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ASSESSMENT REPORT

describing

GEOCHEMICAL SAMPLING, GEOLOGICAL MAPPING AND DIAMOND DRILLING

at the

KIT PROPERTY

Kit 1-36 YC43546-YC43581

NTS 116B/14
Latitude 64°46′ N; Longitude 139°05′ W

Dawson Mining District
Yukon Territory

prepared by

Archer, Cathro & Associates (1981) Limited

for

ZINCCORP RESOURCES INC.

S. Eaton, B.Sc. Geology
June 2008

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INTRODUCTION

The Kit property hosts a large area of highly anomalous, coincident lead, zinc and silver soil geochemical values. The anomalous values are associated with sediments of the Middle Proterozoic Fifteenmile Group, which lie within a fault bounded sedimentary basin in west-central Yukon Territory. The 2007 exploration program targeted a stratabound, sediment-hosted, lead-zinc prospect modelled on the Century Deposit in Australia. The property is owned by Zinccorp Resources Inc.

This report describes a two-phase exploration program that was conducted by Archer, Cathro & Associates (1981) Limited in summer 2007 on behalf of Zinccorp. The first phase of exploration was performed between June 18 and 24. It comprised claim tagging, soil and rock geochemical sampling, geological mapping and drill pad building. The second phase consisted of 476.83 m of diamond drilling in two holes, which were completed between July 6 and 20. The author participated in both phases of the program (refer to Appendix I for Authors' Statement of Qualifications).

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The Kit property is located in the Dawson Mining District, 85 km north of Dawson City at latitude 64°46′ north and longitude 139°05′ west on NTS map sheet 116B/14 (Figure 1). It comprises 36 contiguous mineral claims covering approximately 730 ha. The claims are registered with the Dawson Mining Recorder in the name of Archer Cathro, which holds them in trust for Zinccorp. Claim data are listed below while the locations of individual claims are shown on Figure 2.

Claim Name	Grant Number	Expiry Date
Kit 1-36	YC43546-YC43581	March 9, 2012

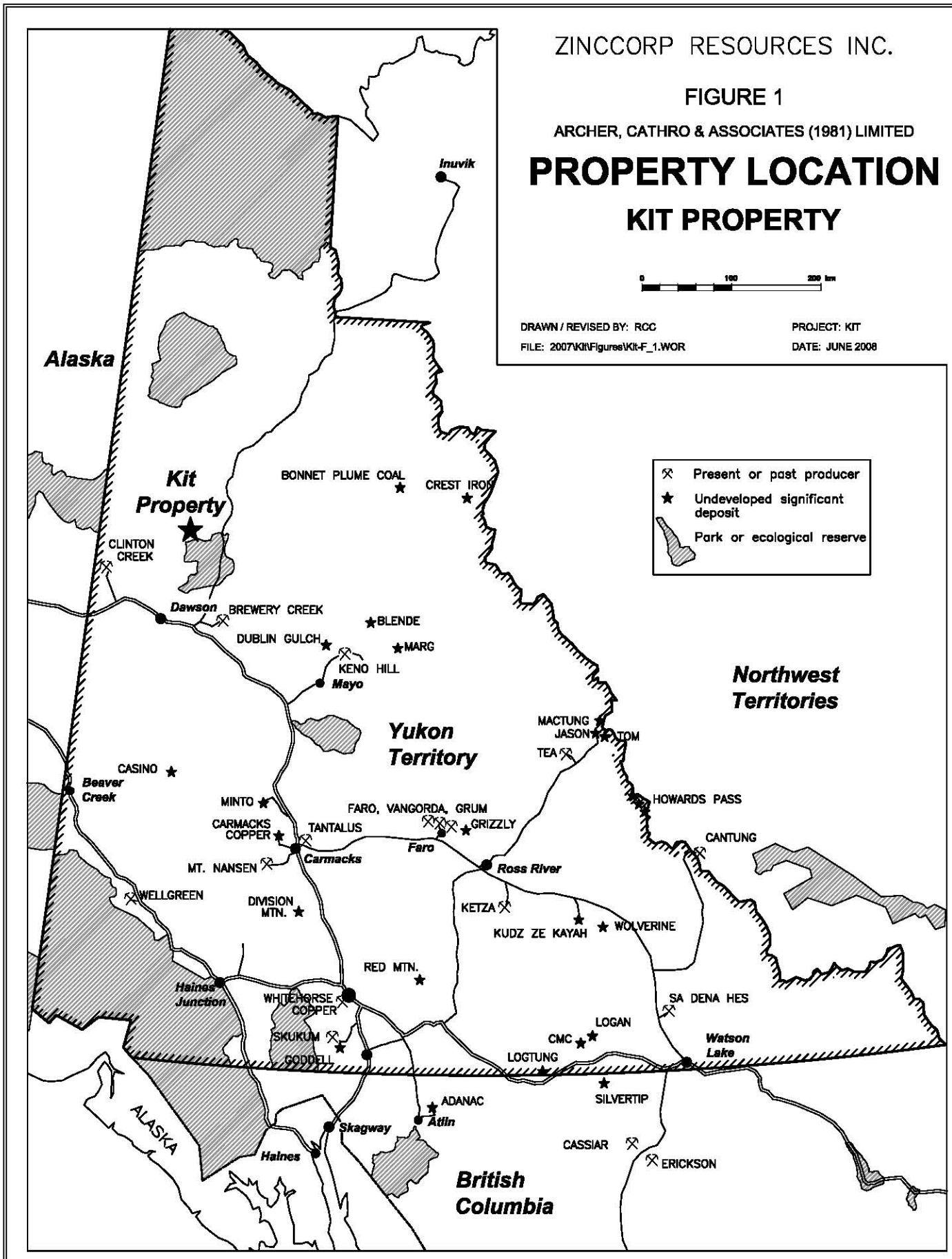
* Expiry date includes 2007 work that has been filed for assessment credit but not yet accepted.

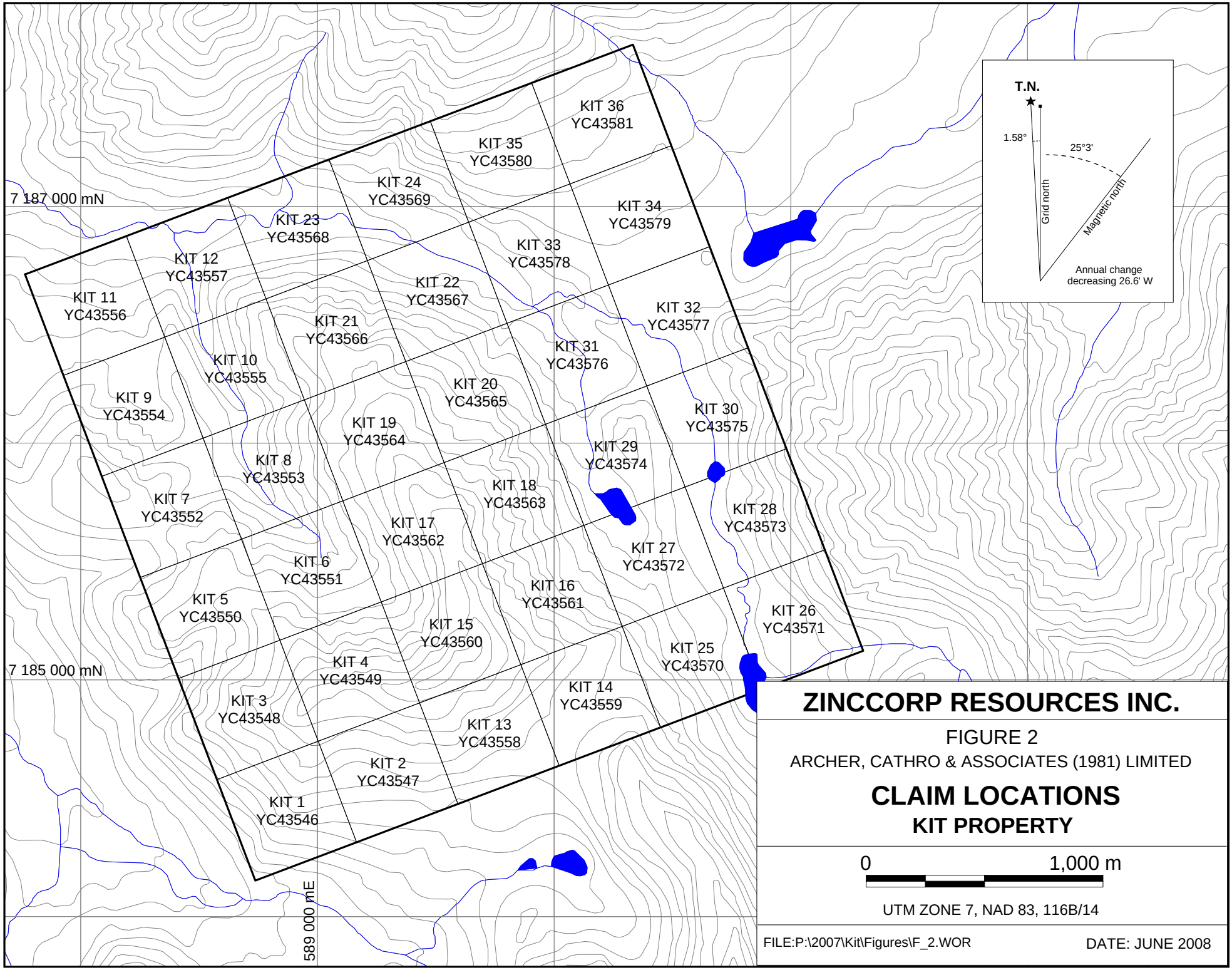
During the first phase of the 2007 program, a six person crew worked from a fly camp on the property. Access to the property from the Chapman Lake airstrip located 45 km to the northeast on the Dempster Highway, was provided by a Bell 206B helicopter operated by Fireweed Helicopters Ltd. from a temporary base at the Eagle Plains Lodge.

During the second phase of the program, daily access to and from the property was provided by a Bell 206B helicopter operated by Fireweed Helicopters from a base camp at the Tr'ondëk Hwëch'in campsite at Km 130 on the Dempster Highway. Drill moves were done by a Bell 204 helicopter operated by Fireweed Helicopters from its base in Dawson City.

HISTORY AND PREVIOUS WORK

The potential for lead-zinc-silver mineralization on the Kit claims was first documented by Hudson Bay Exploration and Development Company Limited (HBED), which carried out reconnaissance-scale stream sediment sampling in the area during 1974 to search for Mississippi


ZINCCORP RESOURCES INC.
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
KIT PROPERTY
0
100
200 km
DRAWN / REVISED BY: RCC
PROJECT: KIT
FILE: 2007\Kit\Figures\Kit-F_1.WOR
DATE: JUNE 2008
Present or past producer
Undeveloped significant deposit
Park or ecological reserve
Alaska
Kit Property
Inuvik
BONNET PLUME COAL
CREST IRON
CLINTON CREEK
Dawson
BREWERY CREEK
BLENDE
DUBLIN GULCH
MARG
KENO HILL
Mayo
Yukon Territory
Northwest Territories
MACTUNG
JASON
TOM
TEA
CASINO
Beaver Creek
MINTO
FARO, VANGORDA, GRUM
GRIZZLY
CARMACKS COPPER
TANTALUS
Faro
Carmacks
HOWARDS PASS
CANTUNG
MT. NANSEN
Ross River
WELLGREEN
DIVISION MTN.
KETZA
KUDZ ZE KAYAH
WOLVERINE
RED MTN.
Haines Junction
WHITEHORSE COPPER
SA DENA HES
LOGAN
SKUKUM
CMC
Watson Lake
GODDELL
LOGTUNG
SILVERTIP
ADANAC
Atlin
Skagway
ALASKA
CASSIAR
Haines
ERICKSON
British Columbia



ZINCCORP RESOURCES INC.

FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

CLAIM LOCATIONS

KIT PROPERTY

0 1,000 m

UTM ZONE 7, NAD 83, 116B/14

FILE:P:\2007\Kit\Figures\F_2.WOR

DATE: JUNE 2008

Valley-type lead-zinc deposits (McIntosh, 1974). Creeks draining the present Kit claims returned highly anomalous values for lead and zinc, which led to staking and follow-up grid soil sampling in August 1974. Although the soil sampling outlined a large coincident lead, zinc and silver geochemical anomaly, no significant mineralization was found.

HBED carried out geological mapping and additional geochemical sampling in 1975 and 1976. It also completed an Induced Polarization (IP) geophysical survey in 1976. Results of this work were not filed for assessment credit and are not available to the author.

In spring 2006, Strategic Metals Ltd. restaked the area of anomalous soil geochemistry as the Kit claims. It performed minor prospecting and soil sampling that summer, which confirmed the location and tenor of the historical geochemical results. Strategic Metals sold the claims to Zinccorp in spring 2007.

GEOMORPHOLOGY

The Kit property is located in the Ogilvie Mountains. It is drained by creeks that flow into the Fifteenmile River and ultimately into the Bering Sea via the Yukon River.

The geomorphological setting is sub-alpine to alpine with local elevations ranging from 3900 to 5800 m above sea level. The area escaped continental-scale glaciation but there is evidence of alpine glaciation. Local topography is moderate to rugged and is characterized by talus and grass covered slopes flanking valleys that are often headed by cirques. Vegetation is sparse on the property, except for thick brush along the floor of the main creek valley. Outcrop is generally restricted to steep slopes, deeply incised gullies and creek beds. Evidence of alpine glaciation includes cirques, tarn lakes and moraines. Water supply is strong throughout the spring and summer.

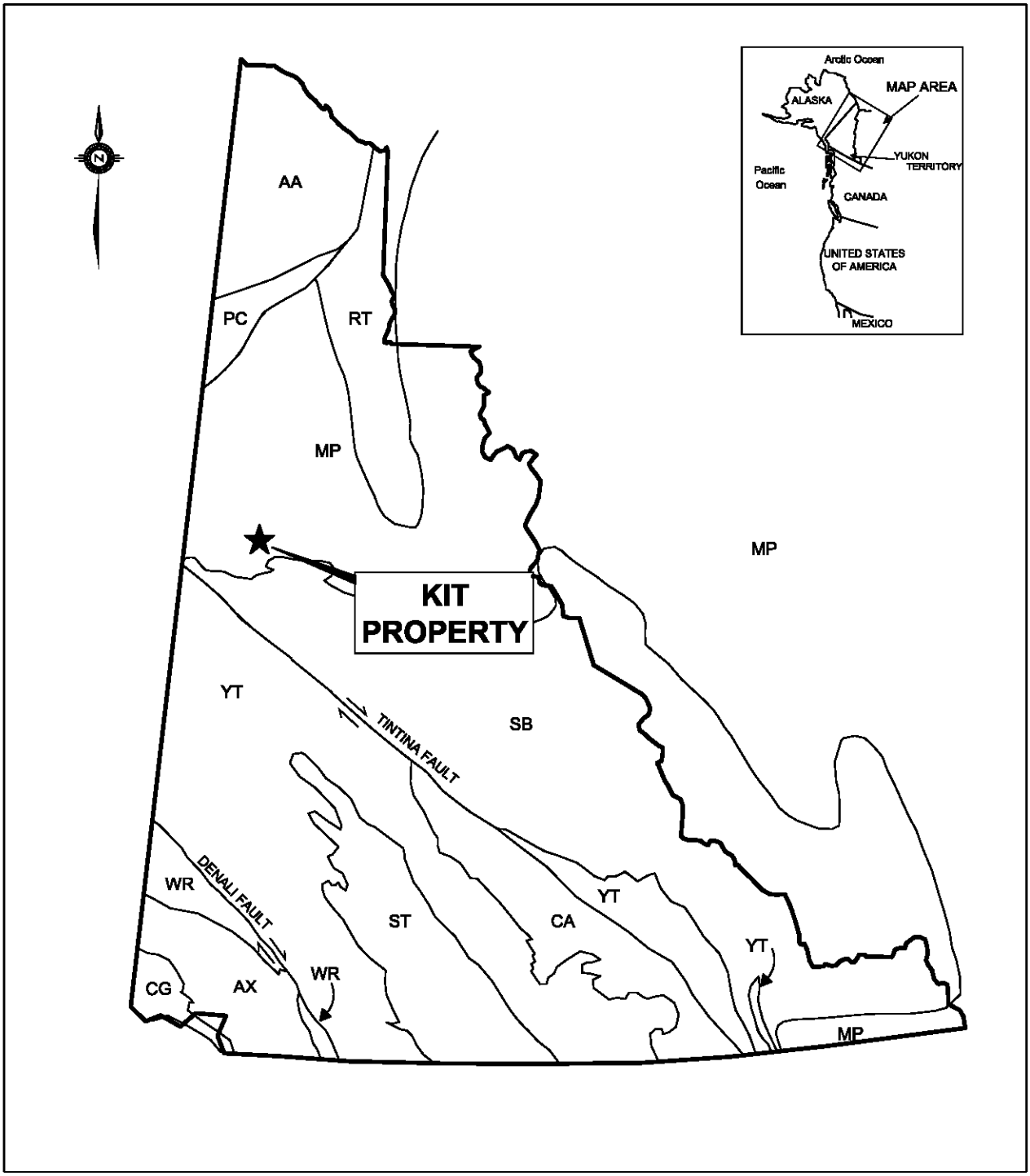
REGIONAL GEOLOGY

The Kit property lies along the southeast side of the Coal Creek Inlier within the Mackenzie Platform tectonic element (Figure 3), which comprises episodic miogeoclinal sediments deposited on the west side of North America from Early Proterozoic through to Paleozoic times. The Coal Creek Inlier is a window of Proterozoic sedimentary and mafic volcanic rocks surrounded by younger strata. The central part of the inlier contains a 15 by 32 km fault-bounded block of Middle to Upper Proterozoic sedimentary rocks, including the Lower Fifteenmile Group and Quartet Group (Lane and Godwin, 1992; Thompson, 1995).

The faults that bound the sedimentary block also controlled emplacement of numerous approximately 1600 million-year-old (Ma) discordant breccia bodies (Thorkelson, et al., 2001), known as the "Wernecke Breccias." Many of these breccia bodies host iron oxide ± copper-gold (IOCG) mineralization.

PROPERTY GEOLOGY

Geological mapping was carried out at reconnaissance-scale on the property in 2006 and in more detail in 2007. Results of the 2006 work are illustrated on Figure 4, along with mapping done by



ANCESTRAL NORTH AMERICA

- MP — Mackenzie Platform
- SB — Selwyn Basin
- RT — Richardson Trough

TERRANES
Displaced Continental Margin

- AA — Arctic Alaska
- CA — Cassiar
- PC — Porcupine

Pericratonic Terranes

- YT — Yukon-Tanana / Slide Mountain

ACCRETED TERRANES

- ST — Stikinia / Cache Creek
- AX — Alexander
- WR — Wrangellia
- CG — Chugach

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FIGURE 3

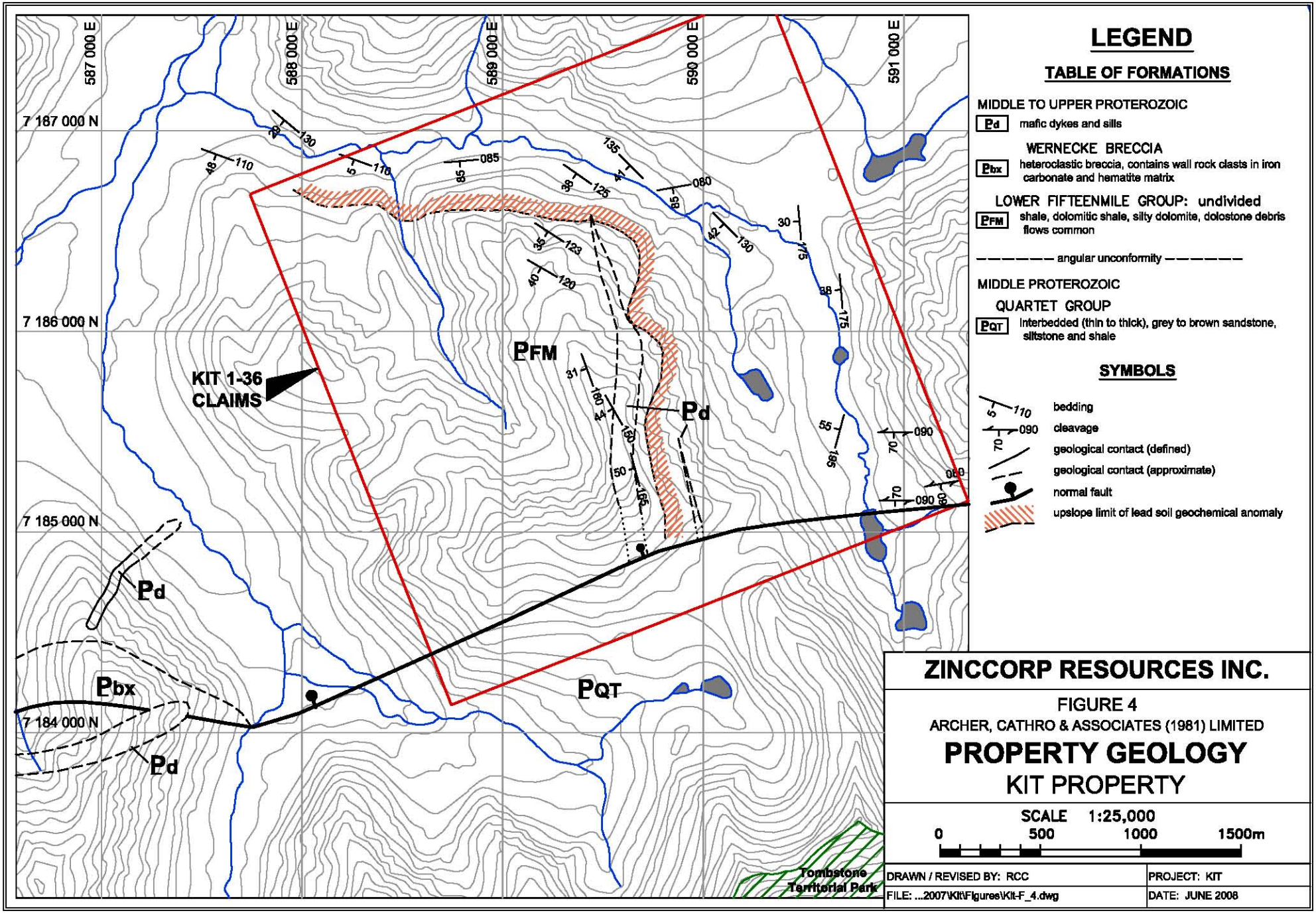
TECTONIC SETTING

KIT PROPERTY

0 100 200 km

FILE: P:\2007\Kit\Figures\Kitl_F_3-REGIONAL.DWG

DATE: JUNE 2008



LEGEND

TABLE OF FORMATIONS

MIDDLE TO UPPER PROTEROZOIC

Pd mafic dykes and sills

WERNECKE BRECCIA

Pbx heteroclastic breccia, contains wall rock clasts in iron carbonate and hematite matrix

LOWER FIFTEENMILE GROUP: undivided

PFM shale, dolomitic shale, silty dolomite, dolostone debris flows common

———— angular unconformity ————

MIDDLE PROTEROZOIC

QUARTET GROUP

PQT interbedded (thin to thick), grey to brown sandstone, siltstone and shale

SYMBOLS

- bedding
- cleavage
- geological contact (defined)
- geological contact (approximate)
- normal fault
- upslope limit of lead soil geochemical anomaly

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FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PROPERTY GEOLOGY

KIT PROPERTY

SCALE 1:25,000

0 500 1000 1500m

DRAWN / REVISED BY: RCC	PROJECT: KIT
FILE: ...2007\Kit\Figures\Kit-F_4.dwg	DATE: JUNE 2008

government geologists outside the property boundaries. More detailed geology, which covers the area of the soil geochemical anomaly, is shown on Figure 5.

The Kit property is mostly underlain by Middle to Upper Proterozoic, Lower Fifteenmile Group undifferentiated, light grey to buff weathering, medium grey, thinly laminated to medium bedded siltstone. Along the south side of the property, these rocks are in normal fault contact with older Middle Proterozoic Quartet Group thin- to thick-bedded, grey to brown sandstone, siltstone and shale. A heteroclastic "Wernecke Breccia" body occurs within Fifteenmile Group rocks alongside this fault, about 1.5 km west of the property. The sediments, breccia and fault are all intruded by Upper Proterozoic mafic dykes.

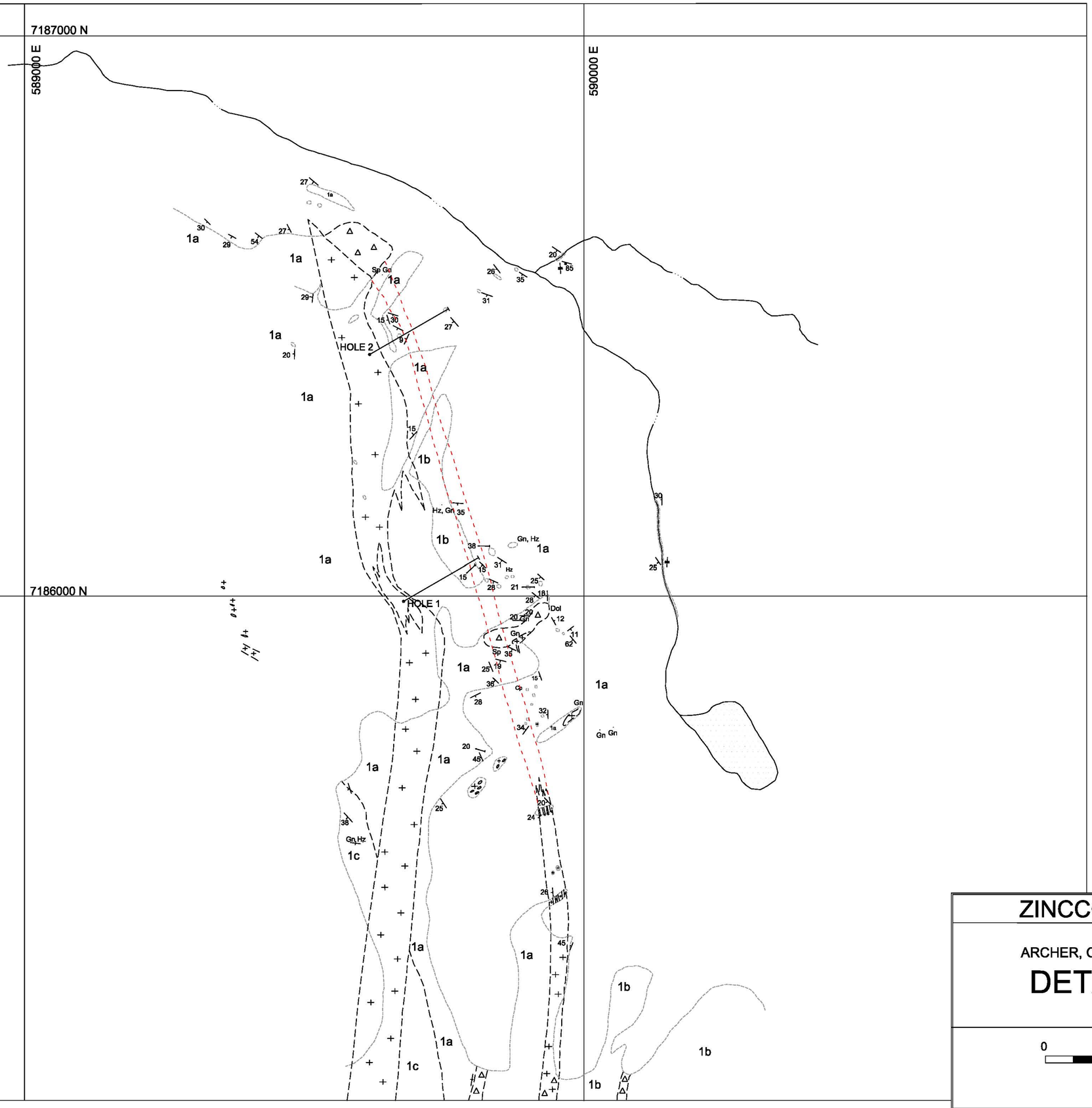
Cleavage in Lower Fifteenmile Group rocks is well developed with east-west strikes and steep southerly dips. Bedding dips moderately to the west in the south half of the property, changing to shallow, southwesterly to southerly dips in the north part of the claim group.

An up to 100 m wide diorite dyke and a series of smaller dykes and sills trend roughly north-south through the property. The main dyke is often bordered by irregularly developed siltstone breccias, which are weakly mineralized with galena and sphalerite and are healed with tan carbonate and white quartz.

The following table summarizes the main lithologies on the property.

Table I: Lithological Descriptions

Unit Name	Field Name	Age	Description
Overburden		Pleistocene to Recent	Glacial moraines, talus and soil.
Mafic Dykes and Sills	Unit 2	Upper Proterozoic	Buff, resistant weathering, fine-grained diorite, includes intensely chloritized and locally serpentinized zones along sheared contacts; forms both dykes and sills.
Lower Fifteenmile Group	Unit 1	Middle to Upper Proterozoic	Undifferentiated, light grey to buff weathering, medium grey, thinly laminated to medium bedded siltstone and mudstone.
	Unit 1a		Brownish-grey and recessive weathering, thinly laminated to thin bedded, medium grey, non-calcareous siltstone and mudstone; normally exhibits strong penetrative cleavage.
	Unit 1b		Medium grey and blocky weathering, thin to medium bedded, non-calcareous siltstone and mudstone; often contains quartz veinlets.



True North
1.58°
Grid North
25°
Magnetic North

Annual change decreasing 26.6' W

1a	Brownish-grey and recessive weathering, thinly laminated to thin bedded, medium grey, non-calcareous siltstone and mudstone; normally exhibits strong penetrative cleavage.
1b	Medium grey and blocky weathering, thin to medium bedded, non-calcareous siltstone and mudstone; often contains quartz veinlets.
1c	White to light grey and blocky weathering, medium grey, thinly laminated to medium bedded siltstone and mudstone.
+	Diorite dyke or sill
△	Breccia
	Outcrop
----	Contact
50	Bedding orrientation
	Fracture orrientation
	Fold orrientation
	Fault zone
Sp	Sphalerite
Gn	Galena
Hz	Hydrozincite

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FIGURE 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DETAILED GEOLOGY

KIT PROPERTY

0 500 m

UTM ZONE 7, NAD 83, 116B/14

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DATE: JUNE 2008

Lower Fifteenmile Group (continued)	Unit 1c		White to light grey and blocky weathering, medium grey, thinly laminated to medium bedded siltstone and mudstone.
Quartet Group	Unit A	Middle Proterozoic	Medium grey and blocky weathering, medium bedded to massive, medium to dark grey argillite.

MINERALIZATION

Prospecting in 2006 and 2007 revealed only low grade, structurally controlled lead-zinc mineralization. Twenty-five rock samples were collected from the property in 2007.

The 2007 rock samples were submitted to ALS Chemex in North Vancouver, British Columbia where they were dried and fine crushed to minus 2 mm. A 250 g split was then pulverized to 75 microns and a portion of this material was digested in aqua regia and analysed for 34 elements by a combination of inductively coupled plasma-mass spectroscopy (ICP-MS) and inductively coupled plasma-atomic emission spectroscopy (ICP-AES) techniques (ME-ICP41). An additional 30 g charge was further analysed for gold by fire assay and inductively coupled plasma-atomic emission spectroscopy finish (Au-ICP21). Complete analytical data is provided in Appendix II, while descriptions of the rock samples submitted for assay are included in Appendix III. Rock sample locations are illustrated on Figure 6 and results for lead, zinc and silver are shown on Figures 7, 8 and 9, respectively.

Most of the rock samples comprised galena-, pyrite- and/or sphalerite-bearing, quartz- and carbonate-healed siltstone breccias. The samples were tested with zinc zap for the presence of hydrozincite; several specimens that lacked visible sulphide mineralization responded positively. The average results for the best 15 samples are 0.30% lead, 1.15% zinc and 3.0 g/t silver, with peak values of 2.20%, 6.51% and 10.9 g/t, respectively.

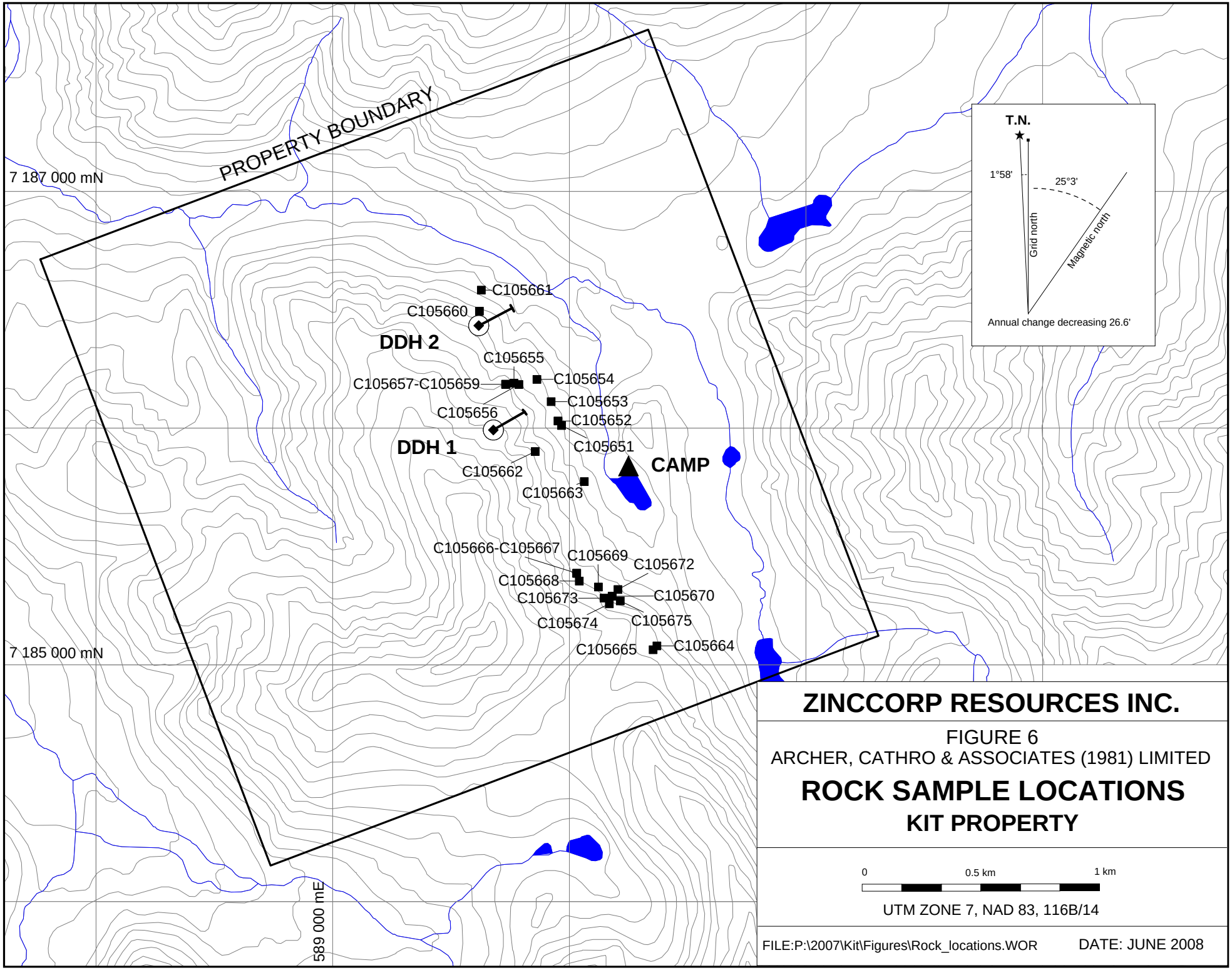
SOIL GEOCHEMISTRY

General

In 1974, HBED carried out grid geochemical sampling over a 600 by 1600 m area on a steep east-facing slope near the centre of the property. The grid area is above tree line and is largely underlain by talus. The geochemical samples consisted of "C" horizon soil samples and fine talus.

One of the objectives of the 2006 exploration program was to confirm the reliability of the historical soil geochemical data. This objective was accomplished by four soil sampling traverses across the most intense part of the 1974 geochemical anomaly.

In 2007, an additional 15 soil samples were collected to fill gaps in geochemical coverage in the southern portion of the anomalous area. Soil sample locations are illustrated on Figure 10.



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FIGURE 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

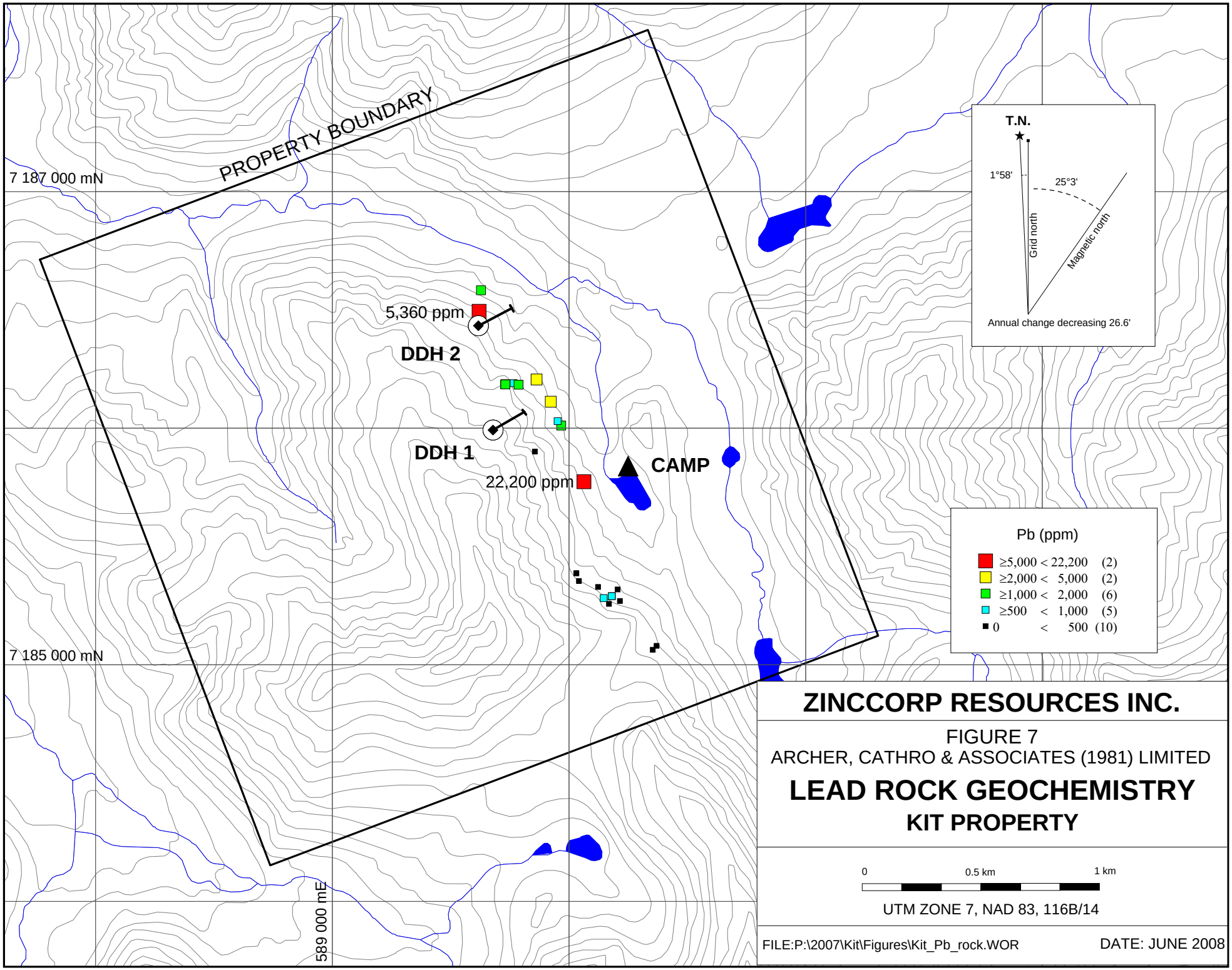
ROCK SAMPLE LOCATIONS

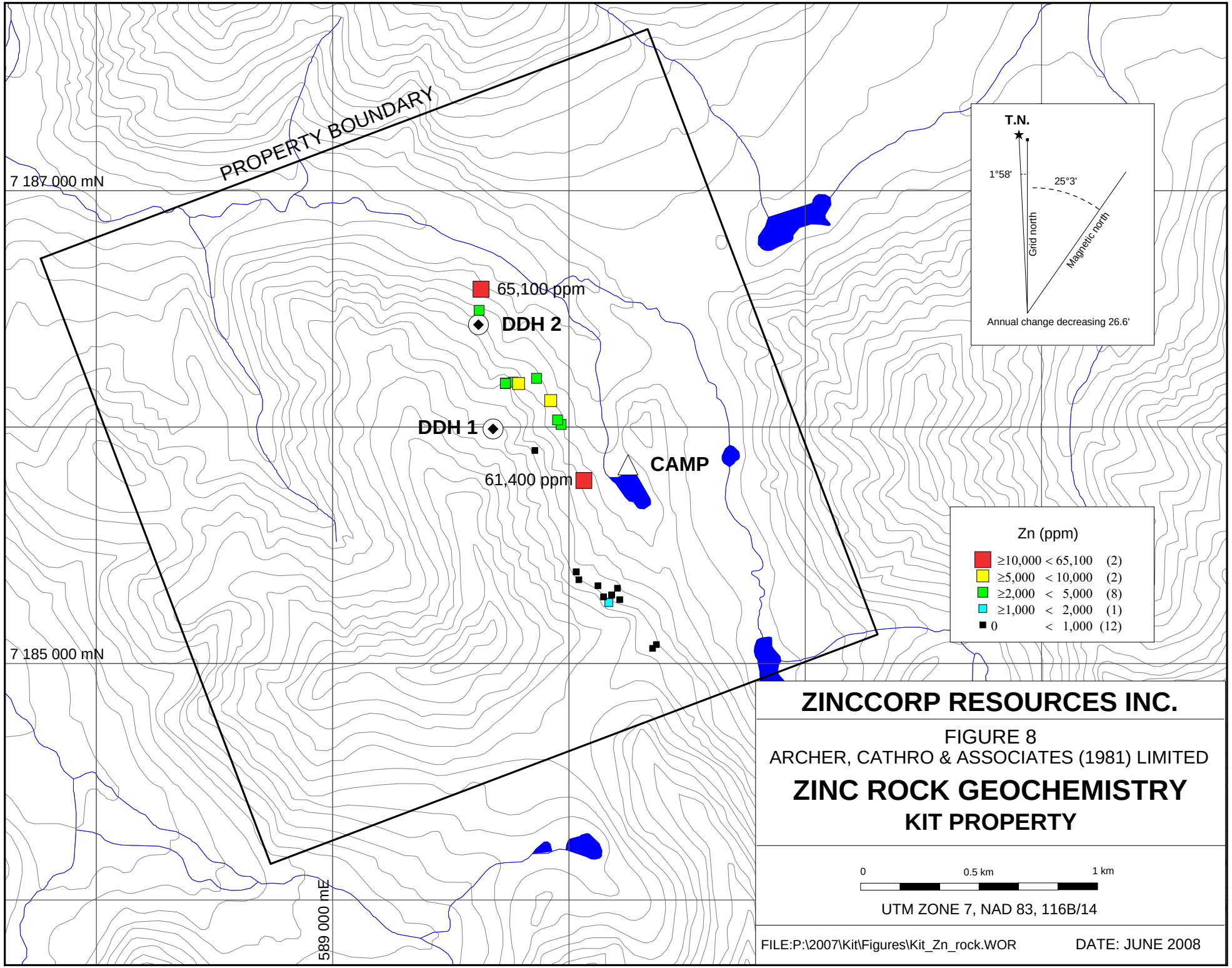
KIT PROPERTY

UTM ZONE 7, NAD 83, 116B/14

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DATE: JUNE 2008


PROPERTY BOUNDARY
7 187 000 mN
7 185 000 mN
589 000 mE
5,360 ppm
DDH 2
DDH 1
22,200 ppm
CAMP
T.N.
1°58'
25°3'
Grid north
Magnetic north
Annual change decreasing 26.6'
Pb (ppm)
≥5,000 < 22,200 (2)
≥2,000 < 5,000 (2)
≥1,000 < 2,000 (6)
≥500 < 1,000 (5)
0 < 500 (10)
ZINCCORP RESOURCES INC.
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD ROCK GEOCHEMISTRY
KIT PROPERTY
0
0.5 km
1 km
UTM ZONE 7, NAD 83, 116B/14
FILE:P:\2007\Kit\Figures\Kit_Pb_rock.WOR
DATE: JUNE 2008



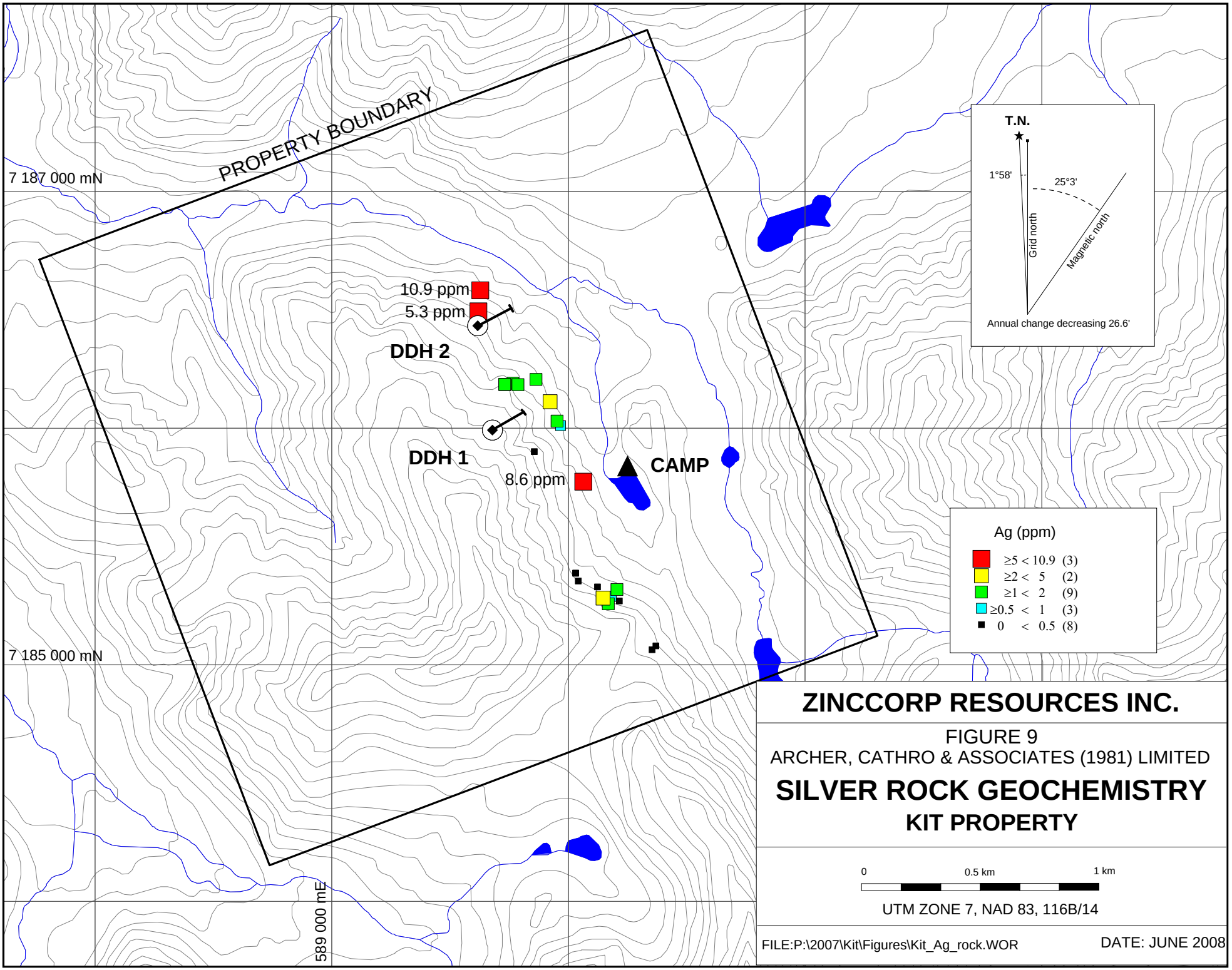
ZINCCORP RESOURCES INC.

FIGURE 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ZINC ROCK GEOCHEMISTRY

KIT PROPERTY



ZINCCORP RESOURCES INC.

FIGURE 9

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SILVER ROCK GEOCHEMISTRY

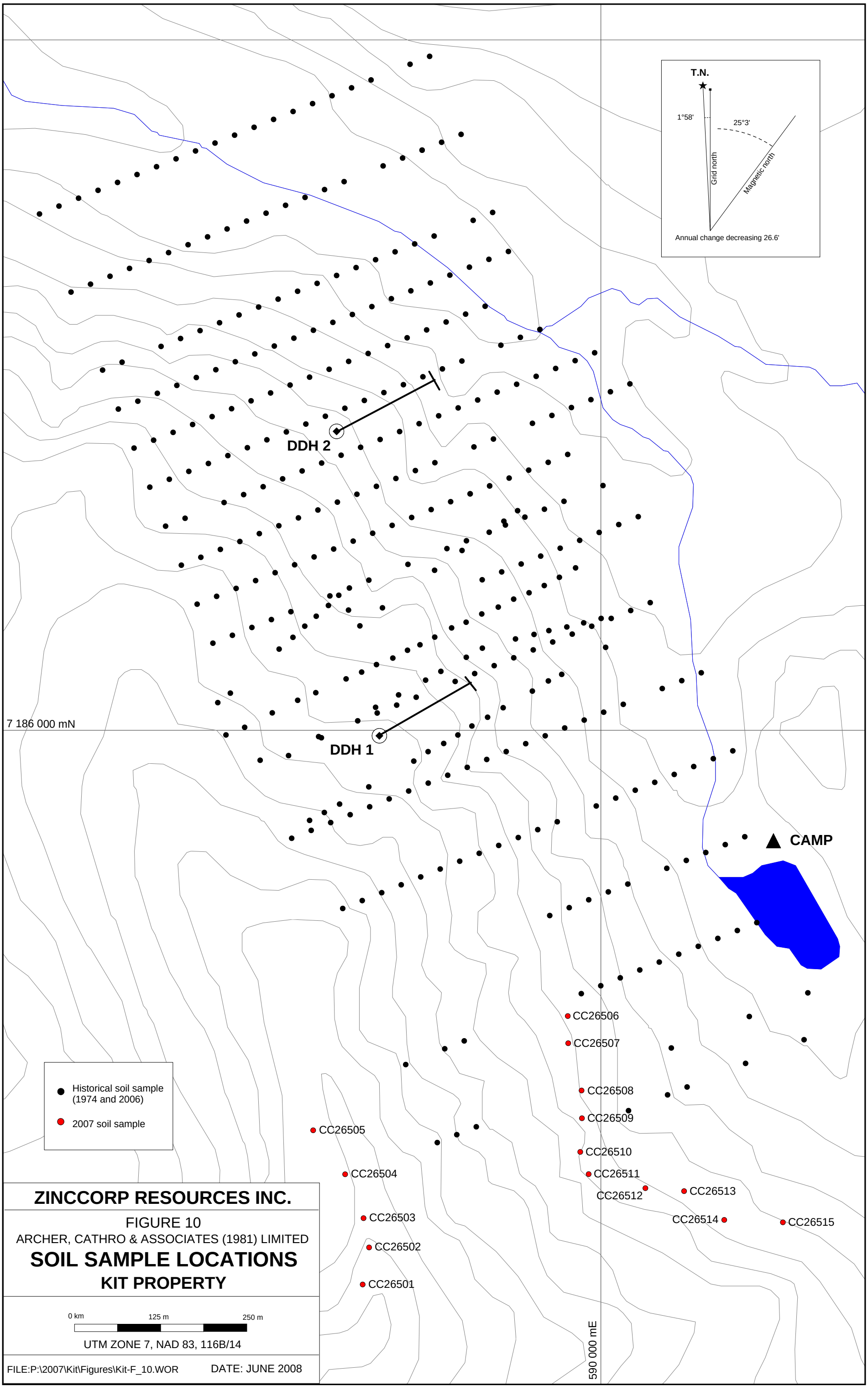
KIT PROPERTY

0 0.5 km 1 km

UTM ZONE 7, NAD 83, 116B/14

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DATE: JUNE 2008


T.N.
1°58'
25°3'
Grid north
Magnetic north
Annual change decreasing 26.6'
DDH 2
DDH 1
7 186 000 mN
CAMP
CC26506
CC26507
CC26508
CC26509
CC26505
CC26510
CC26504
CC26511
CC26512
CC26513
CC26503
CC26514
CC26515
CC26502
CC26501
590 000 mE
Historical soil sample (1974 and 2006)
2007 soil sample
ZINCCORP RESOURCES INC.
FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SOIL SAMPLE LOCATIONS
KIT PROPERTY
0 km
125 m
250 m
UTM ZONE 7, NAD 83, 116B/14
FILE:P:\2007\Kit\Figures\Kit-F_10.WOR
DATE: JUNE 2008

Analytical Techniques

The 1974 soil samples were sent to Bondar-Clegg & Company Ltd. in Whitehorse, Yukon, where they were analyzed for lead, zinc and silver by atomic absorption spectroscopy. A few samples were also analyzed for copper but results were negligible.

The 2006 and 2007 soil samples were sent to ALS Chemex in North Vancouver, where they were dried and screened to minus 180 microns. A 50 g split of the screened fraction was dissolved in aqua regia and analyzed by ME-ICP41. Over limit lead, zinc and silver values were determined using atomic absorption spectroscopy. In 2007, gold values were determined by analyzing a 30 g split by fire assay and ICP-AES (Au-ICP21).

Results

The HBED sampling outlined a 1.6 km long, up to 250 m wide, coincident lead, zinc and silver geochemical anomaly, within which most samples returned highly anomalous values ranging from 750 to 14,800 ppm lead, 1,000 to 11,100 ppm zinc and 3.0 to 12.4 ppm silver. The south and north ends of the anomaly are still open to extension in areas which were not grid sampled. Stream sediment sampling by HBED outside of the grid also produced highly anomalous results, which add another 800 m strike length to the anomalous zone, for a total 2.4 km extent.

The 2006 soil sampling program confirmed the location and tenor of the historical geochemical results. Samples collected in 2007 returned moderately anomalous values for lead, zinc and silver. Results from grid soil sampling done in 1974, 2006 and 2007 are illustrated for lead, zinc and silver on Figures 11, 12 and 13, respectively.

DIAMOND DRILLING

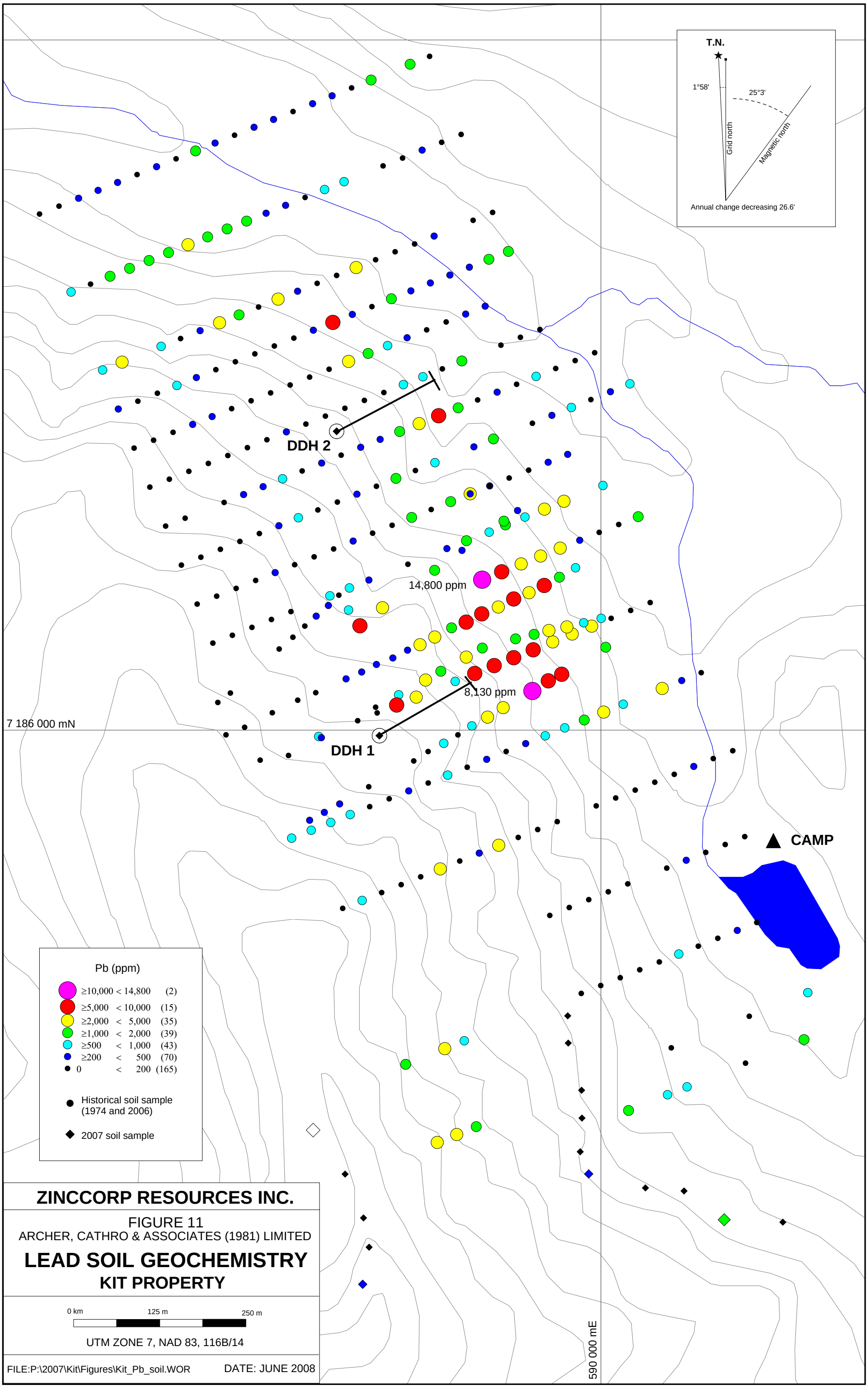
General

Drilling was done between July 9 and 20 and was contracted to Elite Diamond Drilling of Revelstoke, BC. The work was completed with a unitized JKS Super-300 diesel powered drill using BTW equipment. A total of 476.70 m of diamond drilling were completed in 2 holes.

The holes tested the soil geochemical anomaly over a strike length of 450 m (Figure 5). Both holes were positioned uphill and up-section of the target stratigraphy and were aligned roughly perpendicular to bedding. The drill sites were dug by hand into the hillside. The drill was set up on a platform of 8”x 8” timbers covered with 2”x 8” planks. Drill data for the holes is listed in Table II.

Table II: Drill Hole Data

Hole	Easting	Northing	Elevation (m)	Azimuth	Angle	Depth (m)
KIT-07-01	589679	7185992	1493	60°	-50°	230.73
KIT-07-02	589617	7186433	1372	60°	-50°	245.97


T.N.
1°58'
25°3'
Grid north
Magnetic north
Annual change decreasing 26.6'
DDH 2
14,800 ppm
8,130 ppm
DDH 1
7 186 000 mN
CAMP
590 000 mE
Pb (ppm)
≥10,000 < 14,800 (2)
≥5,000 < 10,000 (15)
≥2,000 < 5,000 (35)
≥1,000 < 2,000 (39)
≥500 < 1,000 (43)
≥200 < 500 (70)
0 < 200 (165)
Historical soil sample (1974 and 2006)
2007 soil sample
ZINCCORP RESOURCES INC.
FIGURE 11
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LEAD SOIL GEOCHEMISTRY
KIT PROPERTY
0 km
125 m
250 m
UTM ZONE 7, NAD 83, 116B/14
FILE:P:\2007\Kit\Figures\Kit_Pb_soil.WOR
DATE: JUNE 2008

T.N.

1°58'

25°3'

Grid north

Magnetic north

Annual change decreasing 26.6'

11,100 ppm

DDH 2

10,000 ppm *

10,700 ppm

10,000 ppm *

10,000 ppm *

10,000 ppm *

DDH 1

7 186 000 mN

CAMP

590 000 mE

Zn (ppm)

≥10,000	<	11,100	(6)
≥5,000	<	10,000	(15)
≥2,000	<	5,000	(45)
≥1,000	<	2,000	(35)
≥500	<	1,000	(51)
≥200	<	500	(74)
0	<	200	(139)

Historical soil sample (1974 and 2006)

2007 soil sample

* Overlimit values not obtained. Values are greater than or equal to 10,000 ppm

ZINCCORP RESOURCES INC.

FIGURE 12

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ZINC SOIL GEOCHEMISTRY

KIT PROPERTY

0 km 125 m 250 m

UTM ZONE 7, NAD 83, 116B/14

FILE:P:\2007\Kit\Figures\Kit_Zn_soil.WOR

DATE: JUNE 2008

T.N.

1°58'

25°3'

Grid north

Magnetic north

Annual change decreasing 26.6'

DDH 2

12.4 ppm

10.9 ppm

16.4 ppm

7 186 000 mN

DDH 1

CAMP

590 000 mE

Ag (ppm)

≥10.0 < 16.4 (0)

≥5.0 < 10.0 (0)

≥2.0 < 5.0 (2)

≥1.0 < 2.0 (0)

≥0.5 < 1.0 (1)

0 < 0.5 (12)

Historical soil sample (1974 and 2006)

2007 soil sample

ZINCCORP RESOURCES INC.

FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SILVER SOIL GEOCHEMISTRY

KIT PROPERTY

0 km 125 m 250 m

UTM ZONE 7, NAD 83, 116B/14

FILE:P:\2007\Kit\Figures\Kit_Ag_soil.WOR DATE: JUNE 2008

Core was transported by helicopter from the drill sites to a logging area at the base camp on the Dempster Highway. A quick log was performed on the core before it was shipped to Whitehorse by truck, under escort by a representative of Archer Cathro. Recovery was measured and geological and geotechnical logging was performed at the Archer Cathro office in Whitehorse, where the core is now being stored. Appendix IV contains the geological and geotechnical logs.

Analytical Techniques

Core samples were shipped to ALS Chemex in North Vancouver, where they were dried and fine crushed to better than 70% passing 2 mm. A 250 g split of the crushed material was pulverized to better than 85% passing 75 microns, then subjected to aqua regia digestion and analyzed for 34 elements using the ME-ICP41 technique. Over limit lead, zinc and silver values were determined using inductively coupled plasma with either atomic absorption spectroscopy or atomic emission spectroscopy finish. Certificates of Analysis appear in Appendix II.

Results

Figures 14 and 15 are cross-sections illustrating generalized geology in each of the two drill holes.

Lithologies in both holes are dominated by shallow, southwesterly dipping, laminated to thinly bedded mudstone, which is locally interlaminated or interbedded with siltstone and sandstone. Diorite was only intersected in Kit-07-02, where it is present as a 4 cm wide sill at a depth of 207 m.

In both holes, the sediments are overprinted by a steeply dipping, sheeted fracture system that strikes roughly parallel to bedding but dips in the opposite direction. Stockwork fractures are present where a weaker, nearly bedding-parallel fracture set crosses the sheeted fractures. Where the stockwork fracturing is strong, crackle breccias are developed. Movement on the sheeted fractures led to the development of narrow fault and breccia zones.

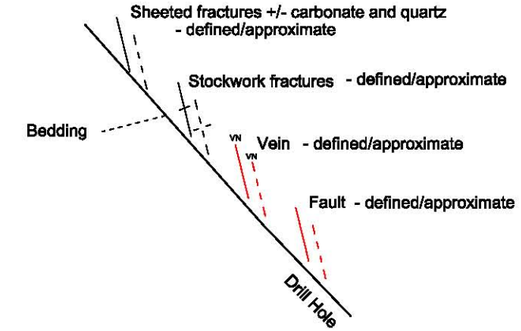
Kit-07-01 bottomed in a 4.23 m wide fault zone. The zone was also intersected in Kit-07-02, between the depths of 156 and 176 m. Here, the zone is bounded by two faults that are slightly flatter than the sheeted fractures. Between the faults is a band of strong to intense fracturing with widespread, carbonate-healed crackle breccias that grade into narrow fault breccias. Below the lower fault, fracturing and brecciation gradually decrease in intensity to the bottom of the drill hole. Kit-07-01 has only narrow, localized intervals of crackle breccia.

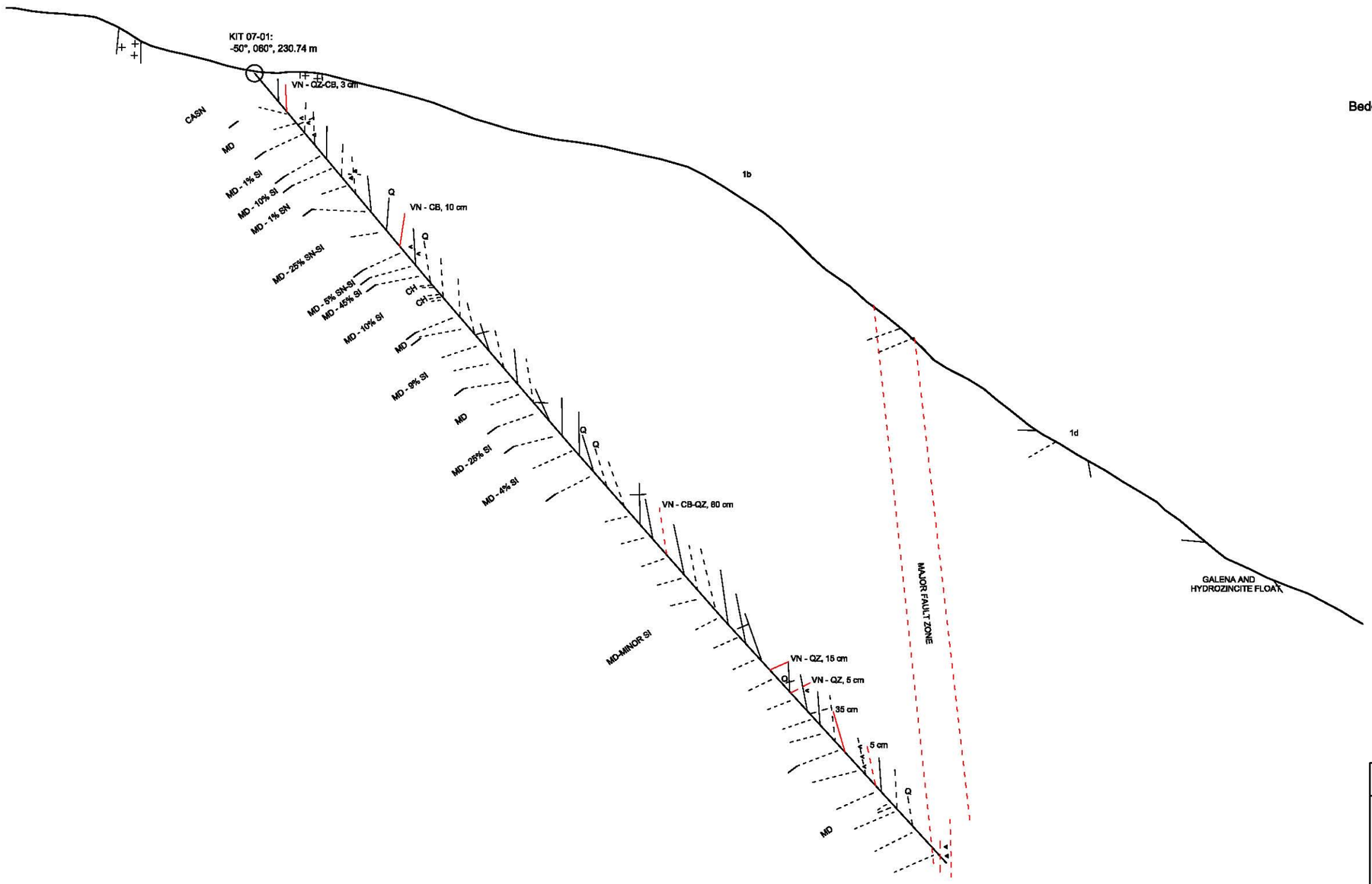
Projection of this fault zone to surface and along strike to the northwest and southeast coincides with areas containing faults, breccias and diorite dykes. The fault zone in its various forms has been traced for about 1600 m along strike (Figure 5).

Mineralization within both holes is primarily associated with carbonate and rarely with quartz, which occur within breccias and veinlets. Sulphide minerals consist of weak sphalerite, lesser pyrite and minor to trace amounts of galena and stibnite. The abundance of sphalerite, in particular, appears to be proportional to the amount of carbonate present in the core. Sections of

SECTION LINE FACING NORTH-NORTHWEST (300°)

LITHOLOGY		SYMBOLS	
CASN	Cassing	CB	Carbonate
SIMD	Siltstone + Mudstone	QZ (Q)	Quartz
MD	Mudstone	PY	Pyrite
SI	Siltstone	SB	Stibnite
SN	Sandstone	<	Crackle breccia
+ +/ DR	Diorite	◂	Breccia
CH	Chert		





ZINCCORP RESOURCES INC.

FIGURE 14

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

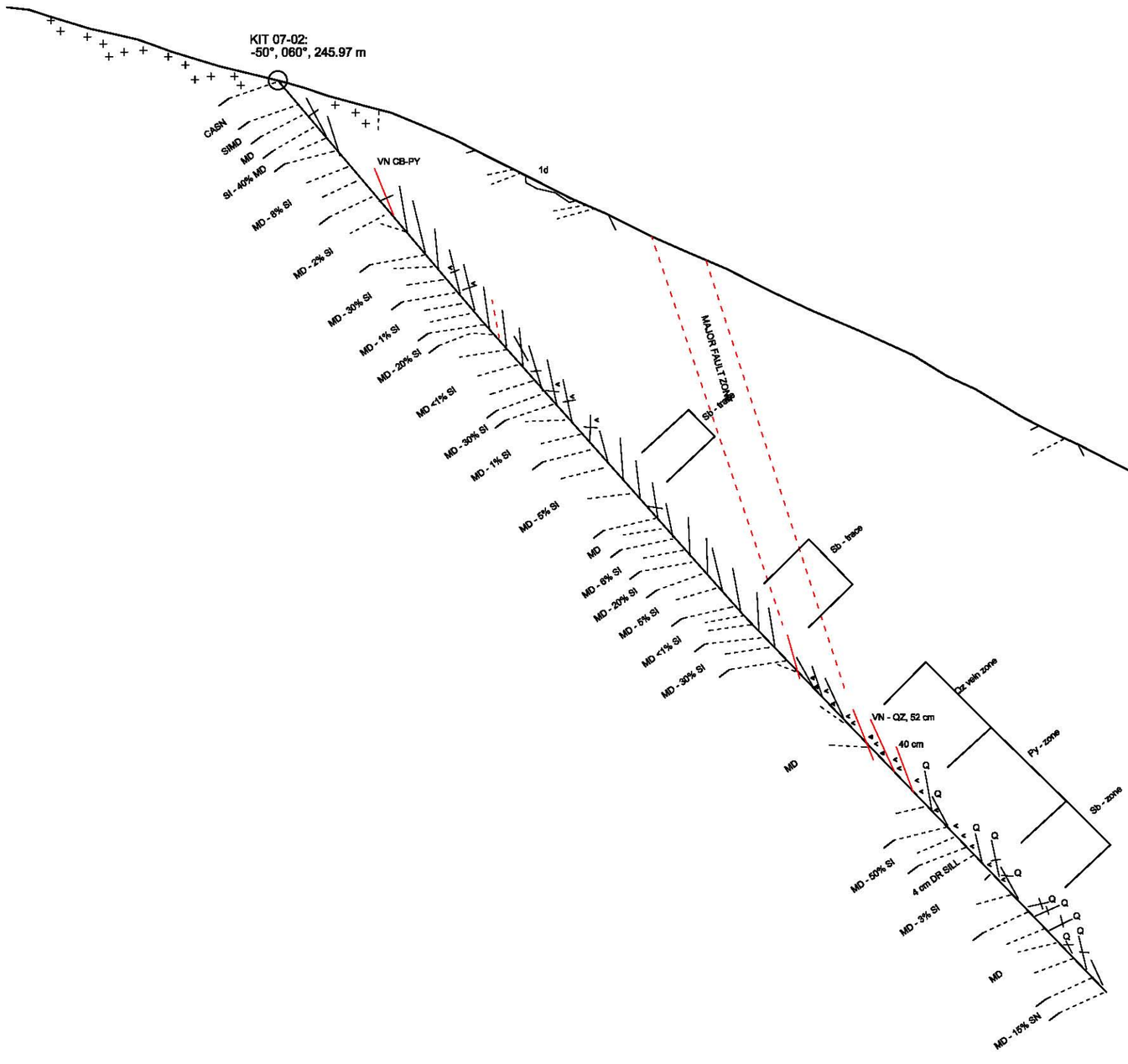
DDH KIT07-01 SECTION

KIT PROPERTY

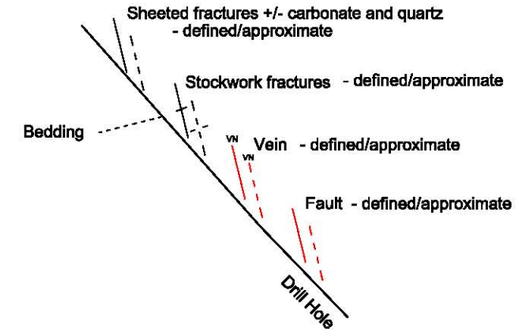
0 — 50 m

FILE: ...2007/KIT/F_14-SECTION_HOLE_1.DWG DATE: JUNE 2008

SECTION FACING NORTH-NORTHWEST (300°)



LITHOLOGY		SYMBOLS	
CASN	Cassing	CB	Carbonate
SIMD	Siltstone + Mudstone	QZ (Q)	Quartz
MD	Mudstone	PY	Pyrite
SI	Siltstone	SB	Stibnite
SN	Sandstone	<	Crackle breccia
+	+/ DR Diorite	◂	Breccia
CH	Chert		



ZINCCORP RESOURCES INC.

FIGURE 15

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DDH KIT07-02 SECTION

KIT PROPERTY

0 — 50 m

FILE: ...2007/KIT/F_15-SECTION_HOLE_2.DWG DATE: JUNE 2008

core with only sheeted veining have a carbonate content of about 1%, while sections with strong stockwork veining and crackle breccias contain up to 3% carbonate. In Kit-07-02, the intensity of carbonate veining roughly correlates to the distance from the fault zone. Stibinite was only recognized in Kit-07-02. No stratigraphic mineralization was observed in either hole.

Analytical results from core samples returned high backgrounds for lead and zinc, with numerous samples from each hole exceeding 1000 ppm for each metal. Peak values were 0.96% lead and 4.19% zinc. Copper and silver values were low. Metal contents are considered to be high enough to adequately explain the soil geochemical anomalies.

DISCUSSION AND CONCLUSIONS

Although the target of exploration at the Kit property was a lead-, zinc- and silver- bearing stratigraphic horizon modelled on the Century Deposit, no mineralization of this type was seen in the drill holes. The strong soil geochemical anomalies are explained by fracture- and breccia-hosted mineralization associated with a previously unrecognized fault that cuts the mudstone-siltstone package. While the zone of fracturing and brecciation is relatively extensive, the average grade is low.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

Sarah Eaton, B.Sc. Geology

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Sarah Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 2007 with a B.Sc. in Honours Geological Sciences.

2. From 2002 to present, I have been actively engaged in mineral exploration in Yukon Territory, British Columbia and Northwest Territories.

3. I have personally participated in the field work reported herein and have interpreted all data resulting from this work.

Sarah Eaton, B.Sc. (Hon.) Geology

APPENDIX II

CERTIFICATES OF ANALYSIS

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 1-APR-2008
This copy reported on 25-JUN-2008
Account: MTT

CERTIFICATE VA08015795

Project: KIT-07-02

P.O. No.:

This report is for 82 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-MAR-2008.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: KIT-07-02

Finalized Date: 1-APR-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G-087725		4.04	2.2	2.26	38	10	160	0.6	<2	0.08	4.8	12	39	39	3.21	10
G-087726		3.54	2.9	2.11	33	10	180	0.5	<2	0.12	6.8	16	39	32	3.01	10
G-087727		4.20	2.6	1.87	45	<10	130	0.5	<2	0.13	10.5	22	34	30	2.75	10
G-087728		5.12	2.7	2.22	40	<10	120	0.6	<2	0.12	12.8	20	39	28	2.98	10
G-087729		4.94	3.8	2.07	60	<10	140	0.5	<2	0.13	15.0	19	36	32	4.16	10
G-087730		4.42	3.2	2.09	57	<10	160	0.7	<2	0.20	11.9	32	36	25	3.64	10
G-087731		4.20	3.8	1.90	44	<10	180	0.6	<2	0.14	20.9	17	35	31	2.59	10
G-087732		0.88	15.0	1.16	240	<10	30	<0.5	<2	0.21	75.0	65	18	159	10.55	10
G-087733		3.94	2.8	2.38	27	10	110	1.1	<2	0.32	7.2	17	37	20	3.00	10
G-087734		4.10	1.6	2.46	19	<10	140	1.0	<2	0.17	5.1	16	41	20	3.37	10
G-087735		3.68	1.4	2.07	69	<10	130	0.8	<2	0.13	4.9	17	37	38	3.72	10
G-087736		2.64	1.0	2.10	29	<10	100	0.8	<2	0.15	3.5	15	38	22	3.12	10
G-087737		3.90	0.4	1.60	14	<10	120	0.6	<2	0.16	1.1	11	28	26	2.36	10
G-087738		4.76	0.6	1.83	16	<10	210	0.8	<2	0.17	0.9	11	31	44	2.72	10
G-087739		4.54	0.5	1.76	17	<10	150	0.8	<2	0.17	1.2	14	31	36	2.70	10
G-087740		4.94	0.6	1.57	18	<10	130	0.7	<2	0.19	2.0	13	27	32	2.49	10
G-087741		3.82	1.0	1.67	24	<10	140	0.8	<2	0.20	2.2	15	30	20	2.62	10
G-087742		4.16	1.2	1.93	21	<10	110	0.8	<2	0.22	2.2	14	34	23	2.83	10
G-087743		3.42	1.0	1.91	20	<10	120	0.9	<2	0.13	3.1	11	34	28	2.92	10
G-087744		4.48	0.8	1.88	21	<10	140	0.9	<2	0.14	3.4	12	34	19	2.84	10
G-087745		4.10	1.1	2.02	22	<10	100	0.6	<2	0.14	2.0	19	35	17	3.16	10
G-087746		4.42	0.9	1.99	19	<10	110	0.8	<2	0.18	1.5	20	34	12	3.04	10
G-087747		5.16	1.4	1.49	32	<10	220	0.6	<2	0.67	8.4	14	28	13	2.56	10
G-087748		3.78	0.7	1.86	10	<10	80	0.9	<2	0.25	4.1	13	31	22	2.68	10
G-087749		4.36	0.5	1.85	10	<10	80	0.8	<2	0.25	1.2	12	32	24	2.73	10
G-087750		5.10	0.7	1.77	15	<10	140	0.6	<2	0.33	5.1	10	33	14	2.68	10
G-087751		4.76	0.8	1.82	8	<10	90	0.8	<2	0.32	4.7	10	29	42	2.62	10
G-087752		5.08	0.8	1.88	9	<10	110	0.9	<2	1.04	5.2	13	31	19	2.85	10
G-087753		5.14	1.0	2.10	11	<10	140	1.0	<2	1.19	4.2	14	33	24	3.22	10
G-087754		5.24	0.9	2.10	12	<10	90	0.8	<2	0.72	6.4	14	34	21	3.27	10
G-087755		4.92	0.5	2.16	11	<10	140	0.9	<2	1.29	3.8	13	33	23	3.29	10
G-087756		4.84	0.5	2.32	4	<10	130	0.9	<2	0.53	2.8	12	38	15	3.42	10
G-087757		4.74	0.8	2.20	10	<10	120	0.8	<2	0.70	4.3	14	37	34	3.42	10
G-087758		5.54	0.7	2.03	12	<10	160	0.6	<2	1.07	5.0	12	36	18	3.26	10
G-087759		4.74	0.5	2.01	8	<10	170	0.8	<2	0.60	7.1	13	31	21	2.99	10
G-087760		5.06	0.5	1.64	3	<10	80	0.6	<2	0.53	4.6	12	26	24	2.56	10
G-087761		4.74	0.4	2.30	5	<10	170	0.6	<2	1.10	2.2	12	36	9	3.52	10
G-087762		3.48	0.4	2.20	<2	<10	170	0.8	<2	0.55	2.3	12	34	19	3.22	10
G-087763		5.10	0.6	2.10	<2	<10	870	0.9	<2	0.82	5.1	13	30	17	3.20	10
G-087764		4.78	0.3	1.99	3	<10	190	0.9	<2	0.94	2.0	15	27	19	3.18	10

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Project: KIT-07-02

Finalized Date: 1-APR-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G-087725		1	0.57	20	1.48	236	1	0.01	23	500	1230	0.61	8	5	10	<20
G-087726		2	0.44	30	1.56	250	1	0.01	29	680	1715	0.71	8	5	7	<20
G-087727		2	0.47	30	1.27	199	1	0.01	35	690	1480	0.88	8	5	6	<20
G-087728		2	0.50	20	1.68	288	1	0.01	37	670	2210	1.03	12	4	6	<20
G-087729		3	0.44	20	1.51	283	1	0.01	45	630	2210	2.18	28	5	6	<20
G-087730		3	0.47	20	1.48	427	1	0.01	42	650	2610	1.44	19	7	6	<20
G-087731		3	0.47	30	1.43	227	1	0.01	30	710	4160	1.17	15	4	6	<20
G-087732		15	0.35	10	0.81	302	1	0.01	115	370	7090	>10.0	87	6	5	<20
G-087733		1	0.63	20	1.59	275	1	0.01	36	700	2540	0.77	8	4	6	<20
G-087734		1	0.58	20	1.80	306	<1	0.01	35	690	1135	0.63	6	4	6	<20
G-087735		1	0.32	20	1.63	245	<1	0.01	38	680	621	1.09	8	4	5	<20
G-087736		1	0.46	20	1.65	240	<1	0.01	30	720	516	0.67	5	4	6	<20
G-087737		1	0.27	30	1.21	176	<1	0.01	25	740	154	0.22	2	3	5	<20
G-087738		<1	0.35	20	1.18	196	1	0.01	28	710	199	0.25	2	3	8	<20
G-087739		1	0.35	20	1.16	202	1	0.01	29	710	150	0.32	<2	3	7	<20
G-087740		1	0.31	20	1.09	193	1	0.01	32	700	362	0.35	<2	2	7	<20
G-087741		1	0.35	20	1.28	200	1	0.01	35	690	557	0.57	3	3	7	<20
G-087742		<1	0.50	20	1.56	218	1	0.01	31	690	558	0.69	3	4	7	<20
G-087743		<1	0.38	20	1.52	152	1	0.01	27	690	535	0.52	4	4	6	<20
G-087744		1	0.39	20	1.42	170	1	0.01	31	690	501	0.48	3	3	8	<20
G-087745		<1	0.30	20	1.64	282	1	0.01	33	650	840	0.48	3	3	5	<20
G-087746		1	0.32	20	1.60	242	1	0.01	37	680	604	0.57	2	3	6	<20
G-087747		2	0.24	10	1.41	364	1	0.01	26	610	1205	0.90	4	3	21	<20
G-087748		1	0.31	20	1.44	184	<1	0.01	28	700	602	0.28	<2	3	7	<20
G-087749		1	0.31	20	1.37	263	<1	0.01	24	670	578	0.13	<2	3	8	<20
G-087750		1	0.24	20	1.43	345	2	0.01	22	640	697	0.21	3	3	9	<20
G-087751		1	0.29	20	1.44	288	1	0.01	20	630	990	0.18	<2	3	7	<20
G-087752		1	0.36	20	1.88	555	<1	0.01	27	620	649	0.31	2	4	14	<20
G-087753		1	0.42	20	2.08	614	<1	0.01	30	660	793	0.46	2	5	19	<20
G-087754		1	0.28	20	1.99	499	<1	0.01	30	650	902	0.34	3	4	12	<20
G-087755		1	0.39	20	2.14	683	<1	0.01	29	650	425	0.31	2	4	18	<20
G-087756		1	0.37	30	2.01	491	<1	0.01	26	680	587	0.10	<2	4	10	<20
G-087757		1	0.26	20	2.01	583	<1	0.01	27	670	1080	0.23	2	4	13	<20
G-087758		2	0.22	20	2.02	693	<1	0.01	23	630	1590	0.22	2	4	16	<20
G-087759		1	0.30	20	1.63	430	<1	0.01	24	690	621	0.26	<2	3	13	<20
G-087760		1	0.20	20	1.47	393	<1	0.01	23	540	590	0.26	2	3	14	<20
G-087761		1	0.20	20	2.39	723	<1	0.02	25	680	476	0.14	<2	4	20	<20
G-087762		2	0.28	30	1.91	472	<1	0.02	24	720	402	0.08	<2	4	12	<20
G-087763		1	0.28	30	1.88	529	1	0.01	24	700	606	0.22	2	4	17	<20
G-087764		1	0.31	30	1.74	563	<1	0.02	27	740	281	0.09	<2	3	15	<20

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CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G-087725		0.01	<10	<10	46	10	532		
G-087726		0.01	<10	<10	46	10	1740		
G-087727		0.01	<10	<10	39	<10	3180		
G-087728		0.01	<10	<10	45	<10	3060		
G-087729		0.01	<10	<10	43	<10	3490		
G-087730		0.01	<10	<10	46	<10	8000		
G-087731		0.01	<10	<10	42	<10	8610		
G-087732		<0.01	<10	<10	25	<10	>10000	4.19	
G-087733		0.01	<10	<10	44	<10	2990		
G-087734		0.02	<10	<10	47	<10	2270		
G-087735		0.01	<10	<10	43	10	1760		
G-087736		0.03	<10	<10	41	10	1380		
G-087737		0.01	<10	<10	29	10	566		
G-087738		0.01	<10	<10	33	10	829		
G-087739		0.01	<10	<10	33	10	886		
G-087740		0.01	<10	<10	30	10	958		
G-087741		0.01	<10	<10	34	10	1030		
G-087742		0.03	<10	<10	42	10	1110		
G-087743		0.02	<10	<10	39	10	868		
G-087744		0.02	<10	<10	38	10	931		
G-087745		<0.01	<10	<10	38	10	1590		
G-087746		0.01	<10	<10	37	10	1250		
G-087747		0.01	<10	<10	31	<10	4690		
G-087748		0.01	<10	<10	33	<10	2650		
G-087749		0.01	<10	<10	32	10	996		
G-087750		<0.01	<10	<10	36	<10	3060		
G-087751		0.01	<10	<10	33	<10	2600		
G-087752		0.01	<10	<10	34	<10	2900		
G-087753		0.02	<10	<10	38	10	2810		
G-087754		0.01	<10	<10	38	<10	3610		
G-087755		0.02	<10	<10	37	10	2500		
G-087756		0.02	<10	<10	40	10	1860		
G-087757		0.01	<10	<10	39	<10	2720		
G-087758		0.01	<10	<10	38	10	2880		
G-087759		0.01	<10	<10	33	<10	3640		
G-087760		<0.01	<10	<10	27	<10	2520		
G-087761		<0.01	<10	<10	39	<10	1525		
G-087762		0.01	<10	<10	36	<10	1475		
G-087763		0.01	<10	<10	33	<10	2950		
G-087764		0.01	<10	<10	28	<10	1335		

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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Project: KIT-07-02

Finalized Date: 1-APR-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G-087765		5.06	0.5	2.39	8	<10	160	0.5	<2	1.35	1.0	17	36	24	4.10	10
G-087766		5.50	0.4	2.27	6	<10	220	0.6	<2	0.98	<0.5	13	32	21	3.58	10
G-087767		4.04	0.6	2.26	2	<10	230	0.5	<2	0.34	1.9	15	38	24	3.42	10
G-087768		4.00	0.8	2.25	<2	<10	130	0.5	<2	0.59	4.6	11	39	13	3.12	10
G-087769		4.90	0.8	2.20	4	<10	120	0.6	<2	1.92	4.6	13	34	23	3.27	10
G-087770		4.90	1.3	2.25	3	<10	180	0.7	<2	1.01	6.3	11	38	61	3.24	10
G-087771		4.34	2.4	2.28	3	<10	180	0.6	<2	0.50	12.1	13	40	114	3.29	10
G-087772		3.90	1.3	2.33	<2	<10	120	<0.5	<2	0.17	5.5	11	44	43	3.32	10
G-087773		4.76	0.6	2.15	5	<10	110	0.5	<2	0.17	4.0	10	41	15	3.08	10
G-087774		4.40	0.9	2.15	19	<10	150	0.7	<2	1.33	5.8	23	37	49	3.26	10
G-087775		2.92	0.3	2.02	3	<10	240	0.6	<2	2.39	0.6	33	49	65	3.94	10
G-087776		4.38	<0.2	2.07	7	<10	280	0.9	<2	4.46	1.7	49	35	82	4.22	10
G-087777		2.60	0.8	1.19	6	<10	190	0.7	<2	0.34	0.5	31	25	44	1.71	<10
G-087778		4.28	<0.2	0.98	14	<10	500	0.9	<2	0.93	2.6	57	18	74	1.48	<10
G-087779		2.98	<0.2	1.63	<2	<10	330	0.7	<2	0.28	1.1	47	39	30	2.70	<10
G-087780		2.20	<0.2	1.66	3	<10	240	0.6	<2	6.19	<0.5	43	39	13	3.46	10
G-087781		5.40	0.2	1.79	4	<10	260	0.5	<2	0.13	0.5	52	50	41	3.20	10
G-087782		4.12	0.7	1.51	4	<10	300	0.6	<2	0.16	1.9	44	44	49	2.51	10
G-087783		5.24	<0.2	2.64	4	<10	460	0.6	<2	0.23	<0.5	24	52	22	4.19	10
G-087784		4.64	0.5	2.91	3	<10	360	0.7	<2	0.17	0.9	22	66	26	4.55	10
G-087785		0.96	<0.2	0.72	3	<10	150	<0.5	<2	0.77	1.5	18	37	32	1.23	<10
G-087786		4.34	0.2	1.85	8	<10	340	0.7	<2	0.44	0.8	31	56	39	2.97	10
G-087787		4.80	<0.2	2.40	7	<10	290	0.8	<2	2.20	<0.5	32	57	11	4.08	10
G-087788		5.12	0.2	2.18	3	<10	280	0.8	<2	0.72	<0.5	29	51	19	3.91	10
G-087789		5.04	1.6	2.14	76	<10	80	0.5	<2	0.26	2.2	43	40	35	6.21	10
G-087790		4.66	1.8	1.89	58	<10	70	<0.5	<2	0.36	3.2	52	58	37	6.39	10
G-087791		5.20	1.3	1.79	41	<10	120	0.6	<2	0.14	2.1	31	45	19	4.33	10
G-087792		4.78	1.0	1.59	29	<10	150	0.6	<2	0.52	1.3	33	38	18	4.01	10
G-087793		5.28	0.6	1.42	15	<10	170	0.5	<2	0.25	0.7	21	34	7	3.34	10
G-087794		5.08	0.5	1.26	32	<10	170	<0.5	<2	0.38	0.5	32	46	16	3.25	10
G-087795		5.00	0.7	3.24	31	<10	380	0.6	<2	0.15	<0.5	37	124	20	6.04	10
G-087796		3.76	0.8	2.73	34	<10	160	0.6	<2	0.50	2.2	39	110	38	5.46	10
G-087797		4.46	0.4	1.95	12	<10	110	0.9	<2	0.40	3.1	17	34	26	3.24	10
G-087798		4.70	0.2	2.17	5	<10	80	1.0	<2	0.21	1.3	14	34	23	3.28	10
G-087799		4.18	0.8	1.92	14	<10	80	0.9	<2	0.43	2.7	19	32	31	2.98	10
G-087800		3.82	0.4	2.07	10	<10	100	1.0	<2	0.62	1.3	18	43	20	3.52	10
G087101		4.00	0.5	2.27	2	<10	70	1.0	<2	0.38	1.3	17	34	41	3.60	10
G087102		4.24	0.7	2.20	6	<10	100	1.1	<2	0.24	1.9	17	36	116	3.41	10
G087103		4.22	0.3	2.23	<2	<10	100	1.1	<2	0.31	1.1	13	36	19	3.31	10
G087104		2.80	0.3	2.33	3	<10	100	1.2	<2	0.23	1.5	13	37	14	3.41	10

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Project: KIT-07-02

Finalized Date: 1-APR-2008
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CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G-087765		1	0.23	20	2.30	900	1	0.02	31	690	186	0.19	2	3	22	<20
G-087766		1	0.23	20	2.09	646	1	0.01	29	660	153	0.16	<2	3	20	<20
G-087767		1	0.22	10	1.85	532	<1	0.02	27	720	644	0.17	2	3	9	<20
G-087768		1	0.23	20	2.17	647	<1	0.02	23	690	745	0.14	<2	4	10	<20
G-087769		1	0.25	20	2.73	1065	<1	0.01	27	670	621	0.26	<2	4	23	<20
G-087770		3	0.26	30	2.25	699	<1	0.01	23	690	3000	0.24	3	4	14	<20
G-087771		3	0.22	20	2.19	641	1	0.02	24	690	>10000	0.33	3	4	13	<20
G-087772		2	0.18	10	2.15	548	3	0.01	21	650	3050	0.23	3	3	7	<20
G-087773		1	0.23	10	1.88	470	1	0.01	20	700	792	0.23	<2	3	6	<20
G-087774		1	0.25	20	1.74	466	<1	0.01	30	680	665	0.21	3	5	64	<20
G-087775		1	0.30	10	1.92	943	<1	0.02	31	590	257	0.12	2	23	29	<20
G-087776		1	0.32	10	2.62	1880	<1	0.02	37	510	62	0.19	<2	29	51	<20
G-087777		<1	0.34	10	0.70	284	<1	0.01	25	540	48	0.10	<2	10	8	<20
G-087778		<1	0.32	20	0.88	397	<1	0.01	62	570	73	0.13	2	19	15	<20
G-087779		1	0.29	30	1.18	180	<1	0.02	45	580	105	0.22	<2	9	11	<20
G-087780		<1	0.24	20	3.71	1900	1	0.02	41	380	19	0.23	<2	24	69	<20
G-087781		<1	0.26	10	1.22	104	<1	0.02	66	530	285	0.25	2	9	6	<20
G-087782		1	0.29	30	1.02	91	<1	0.02	44	530	224	0.28	<2	10	7	<20
G-087783		<1	0.18	30	2.21	380	<1	0.02	34	610	348	0.27	<2	6	11	<20
G-087784		2	0.23	20	2.46	341	<1	0.01	35	570	814	0.28	<2	8	8	<20
G-087785		2	0.18	20	0.50	259	1	0.01	18	280	419	0.23	2	3	16	<20
G-087786		1	0.30	10	1.37	258	<1	0.02	31	450	1360	0.22	2	10	11	<20
G-087787		1	0.32	10	2.28	1055	<1	0.02	37	460	44	0.24	<2	17	39	<20
G-087788		2	0.33	10	1.71	455	<1	0.01	35	510	102	0.67	<2	13	15	<20
G-087789		1	0.20	10	1.87	339	<1	0.01	50	600	470	3.95	24	5	8	<20
G-087790		2	0.20	20	1.51	294	<1	0.02	66	410	585	4.23	17	9	10	<20
G-087791		2	0.27	20	1.33	218	<1	0.01	42	570	756	2.05	16	8	6	<20
G-087792		1	0.25	20	1.25	304	<1	0.02	49	530	323	2.26	13	6	12	<20
G-087793		1	0.26	20	1.19	194	<1	0.02	39	650	45	1.75	10	5	12	<20
G-087794		<1	0.22	20	1.00	223	<1	0.01	48	540	326	1.70	7	4	13	<20
G-087795		1	0.23	30	2.22	371	<1	0.01	56	470	2230	0.39	3	14	9	<20
G-087796		<1	0.19	30	1.96	357	<1	0.01	66	430	1650	0.57	4	13	13	<20
G-087797		<1	0.31	20	1.46	269	1	0.01	30	640	481	0.53	5	5	11	<20
G-087798		<1	0.34	20	1.56	215	<1	0.01	25	640	407	0.17	3	3	7	<20
G-087799		1	0.31	20	1.46	269	1	0.01	40	690	1380	0.35	3	4	12	<20
G-087800		<1	0.30	20	1.64	324	1	0.01	34	610	434	0.25	2	7	15	<20
G087101		<1	0.28	20	1.84	257	<1	0.01	28	700	224	0.24	2	4	10	<20
G087102		<1	0.48	30	1.62	211	<1	0.01	28	700	359	0.36	<2	4	8	<20
G087103		<1	0.55	20	1.69	276	<1	0.01	25	630	190	0.15	2	5	10	<20
G087104		<1	0.53	20	1.72	228	1	0.01	24	680	189	0.13	3	4	7	<20

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CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G-087765		<0.01	<10	<10	36	<10	849		
G-087766		<0.01	<10	<10	34	<10	434		
G-087767		<0.01	<10	<10	39	<10	1415		
G-087768		<0.01	<10	<10	40	<10	2890		
G-087769		<0.01	<10	<10	37	<10	2650		
G-087770		0.01	<10	<10	36	<10	3530		
G-087771		0.01	<10	<10	42	<10	6780		0.96
G-087772		<0.01	<10	<10	45	<10	2670		
G-087773		<0.01	<10	<10	44	<10	1875		
G-087774		<0.01	<10	<10	52	<10	3130		
G-087775		0.01	<10	<10	128	<10	582		
G-087776		0.01	<10	<10	115	<10	848		
G-087777		0.01	<10	<10	81	<10	396		
G-087778		<0.01	<10	<10	65	<10	902		
G-087779		0.01	<10	<10	115	<10	1145		
G-087780		0.01	<10	<10	83	<10	393		
G-087781		0.01	<10	<10	135	<10	386		
G-087782		0.01	<10	<10	112	<10	954		
G-087783		0.01	<10	<10	86	<10	382		
G-087784		0.01	<10	<10	101	<10	634		
G-087785		0.01	<10	<10	42	<10	797		
G-087786		0.02	<10	<10	108	<10	510		
G-087787		0.01	<10	<10	101	<10	106		
G-087788		0.01	<10	<10	95	<10	321		
G-087789		0.01	<10	<10	51	<10	1240		
G-087790		0.01	<10	<10	128	<10	1740		
G-087791		0.01	<10	<10	84	<10	1000		
G-087792		0.01	<10	<10	65	<10	696		
G-087793		0.01	<10	<10	39	<10	459		
G-087794		0.01	<10	<10	53	<10	318		
G-087795		0.01	<10	<10	233	<10	426		
G-087796		0.01	<10	<10	209	<10	915		
G-087797		0.01	<10	<10	43	<10	1340		
G-087798		0.01	<10	<10	36	<10	644		
G-087799		0.01	<10	<10	37	<10	1300		
G-087800		0.01	<10	<10	81	<10	672		
G087101		0.01	<10	<10	37	<10	706		
G087102		0.03	<10	<10	40	<10	922		
G087103		0.05	<10	<10	41	<10	622		
G087104		0.04	<10	<10	43	<10	812		

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CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G087105		2.82	0.4	2.03	4	<10	120	0.8	<2	0.25	0.7	13	32	16	3.07	10
G087106		1.36	0.3	1.77	26	<10	330	0.6	<2	0.14	1.6	39	41	24	3.49	10

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CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G087105		<1	0.27	20	1.56	282	<1	0.01	25	600	315	0.13	2	3	8	<20
G087106		<1	0.25	10	1.12	246	<1	0.01	33	500	70	0.15	5	9	10	<20

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: KIT-07-02

Finalized Date: 1-APR-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08015795

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Pb-OG46
	Analyte	Ti	Tl	U	V	W	Zn	Zn	Pb
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01
G087105		0.01	<10	<10	34	<10	360		
G087106		0.01	<10	<10	115	<10	1040		

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 25-FEB-2008
This copy reported on 25-JUN-2008
Account: MTT

CERTIFICATE VA08010829

Project: KIT KIT-07-01

P.O. No.:

This report is for 74 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 31-JAN-2008.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

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Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G087651		2.26	<0.2	2.74	4	10	110	1.3	<2	3.30	<0.5	29	59	114	5.59	10
G087652		5.22	0.3	3.40	9	10	100	1.2	<2	2.52	<0.5	31	54	69	6.24	10
G087653		4.68	0.3	2.92	40	<10	50	0.7	<2	1.92	<0.5	19	50	17	5.58	10
G087654		4.24	0.4	2.46	10	<10	80	0.8	<2	0.54	0.9	13	41	21	3.72	10
G087655		4.48	0.4	2.12	9	<10	30	0.5	<2	1.37	1.8	13	32	35	3.49	10
G087656		4.42	0.8	2.21	12	<10	60	0.7	<2	1.43	1.8	11	32	70	3.43	10
G087657		4.16	1.4	2.01	13	<10	50	0.5	<2	1.16	10.0	15	34	96	3.27	10
G087658		4.06	1.4	2.33	16	<10	80	0.7	<2	0.48	3.6	16	38	205	3.65	10
G087659		4.02	1.0	2.34	21	<10	60	0.8	<2	0.76	4.4	14	38	40	3.59	10
G087660		4.44	0.6	2.50	7	<10	50	0.8	<2	1.43	2.2	12	38	35	3.82	10
G087661		4.72	0.4	2.58	10	<10	90	0.9	<2	0.39	0.6	14	43	23	3.81	10
G087662		4.30	0.6	2.51	10	<10	70	0.9	<2	0.23	0.7	12	40	24	3.63	10
G087663		4.40	0.7	2.30	8	<10	50	0.8	<2	0.83	2.7	12	34	21	3.42	10
G087664		5.04	0.2	1.81	8	<10	60	0.8	<2	0.81	1.2	11	30	17	2.78	10
G087665		4.86	0.4	2.11	11	<10	60	0.9	<2	1.20	0.9	15	32	19	3.43	10
G087666		5.46	0.3	2.43	3	<10	60	0.9	<2	0.87	<0.5	12	39	34	3.80	10
G087667		5.56	0.2	2.36	4	<10	50	1.0	<2	1.15	<0.5	12	36	23	3.63	10
G087668		5.40	0.4	2.45	4	<10	50	0.9	<2	1.14	1.3	13	41	46	3.76	10
G087669		5.06	0.3	2.60	4	<10	80	1.0	<2	0.85	<0.5	14	41	33	3.96	10
G087670		5.02	0.3	2.68	8	<10	60	1.0	<2	1.23	<0.5	14	42	38	4.04	10
G087671		4.68	0.2	2.81	5	10	100	1.2	<2	0.67	<0.5	14	45	28	3.85	10
G087672		4.70	<0.2	2.74	5	10	90	1.1	<2	0.55	<0.5	14	43	30	3.69	10
G087673		4.90	0.2	2.54	5	10	90	1.1	<2	0.53	<0.5	14	41	48	3.45	10
G087674		4.66	0.2	2.30	7	<10	60	0.8	<2	1.98	<0.5	13	37	38	3.41	10
G087675		4.78	<0.2	2.57	4	10	60	1.1	<2	0.99	<0.5	13	41	24	3.51	10
G087676		5.10	<0.2	2.96	3	10	90	1.3	<2	0.50	<0.5	13	46	41	3.95	10
G087677		4.86	<0.2	3.02	5	10	80	1.4	<2	0.49	<0.5	14	45	40	3.93	10
G087678		5.16	<0.2	2.65	7	10	310	1.4	<2	1.18	<0.5	16	43	42	4.06	10
G087679		4.90	<0.2	2.86	3	10	100	1.4	<2	0.75	<0.5	13	39	27	3.85	10
G087680		4.56	<0.2	2.79	5	<10	80	1.3	<2	0.61	<0.5	12	38	26	3.87	10
G087681		4.82	0.2	2.36	17	<10	60	0.9	<2	1.31	<0.5	15	35	35	3.62	10
G087682		4.88	0.3	2.54	12	10	70	1.1	<2	1.43	0.7	14	35	34	3.99	10
G087683		5.00	0.3	2.64	10	10	120	1.3	<2	0.63	0.6	14	36	22	3.69	10
G087684		4.90	0.3	2.75	5	10	120	1.4	<2	0.80	1.2	14	37	39	3.79	10
G087685		4.76	0.2	2.54	6	10	60	1.2	<2	0.76	<0.5	13	34	36	3.46	10
G087686		5.00	0.3	2.76	3	10	80	1.2	<2	0.53	<0.5	16	36	32	3.95	10
G087687		5.36	0.4	2.47	7	10	70	1.1	<2	0.99	<0.5	14	30	54	3.54	10
G087688		4.84	<0.2	2.43	6	10	60	1.1	<2	0.67	0.7	18	29	24	3.78	10
G087689		5.18	0.2	2.51	6	10	130	1.3	<2	0.83	0.9	15	30	34	3.56	10
G087690		4.90	0.3	2.53	7	10	80	1.2	<2	0.61	0.8	18	31	36	3.65	10

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G087651		<1	0.35	10	3.50	1350	<1	0.02	36	500	26	0.11	<2	30	21	<20
G087652		<1	0.28	10	3.53	1210	<1	0.02	35	470	43	0.10	<2	25	18	<20
G087653		<1	0.21	20	2.63	1200	<1	0.01	28	520	187	0.11	<2	10	14	<20
G087654		<1	0.39	20	1.80	514	<1	0.02	26	640	318	0.14	<2	4	6	<20
G087655		1	0.29	20	1.88	800	<1	0.01	20	580	575	0.16	<2	3	10	<20
G087656		<1	0.40	20	1.85	785	<1	0.02	21	580	1280	0.19	3	4	14	<20
G087657		1	0.26	10	1.83	802	1	0.01	22	590	2400	0.35	3	3	11	<20
G087658		1	0.44	10	1.74	620	1	0.01	27	610	1390	0.45	3	4	7	<20
G087659		1	0.48	20	1.96	674	1	0.01	24	630	1260	0.36	2	4	9	<20
G087660		<1	0.48	30	2.38	1050	<1	0.01	25	660	974	0.15	<2	4	16	<20
G087661		<1	0.63	20	1.93	728	<1	0.01	28	630	131	0.15	<2	5	6	<20
G087662		<1	0.59	20	1.76	686	<1	0.02	24	600	233	0.23	<2	4	6	<20
G087663		<1	0.47	20	1.69	894	<1	0.01	23	560	784	0.24	2	3	13	<20
G087664		<1	0.41	20	1.31	661	<1	0.01	20	530	265	0.12	<2	3	14	<20
G087665		1	0.43	20	1.73	927	2	0.01	26	560	378	0.19	<2	3	13	<20
G087666		1	0.58	30	1.82	950	<1	0.01	26	640	136	0.04	<2	4	11	<20
G087667		<1	0.71	30	1.90	1010	<1	0.01	24	590	56	0.03	<2	4	14	<20
G087668		1	0.68	30	2.13	1230	<1	0.01	26	620	480	0.11	<2	5	15	<20
G087669		<1	0.65	20	2.01	1160	<1	0.01	31	650	143	0.05	<2	5	13	<20
G087670		1	0.77	30	2.28	1370	1	0.01	30	630	161	0.07	<2	5	16	<20
G087671		<1	1.18	30	2.12	1220	1	0.01	30	660	56	0.02	<2	6	11	<20
G087672		<1	1.00	30	2.00	1320	<1	0.01	30	680	33	0.02	<2	6	11	<20
G087673		1	0.75	30	1.98	1040	<1	0.01	34	680	20	0.02	<2	5	9	<20
G087674		<1	0.40	30	2.53	1560	<1	0.01	31	650	114	0.05	<2	5	15	<20
G087675		<1	0.73	30	2.17	1080	<1	0.01	27	660	68	0.02	<2	6	14	<20
G087676		1	1.35	30	1.88	936	<1	0.01	30	670	65	0.02	<2	6	10	<20
G087677		<1	1.35	30	1.87	817	<1	0.01	30	640	52	0.02	<2	6	11	<20
G087678		1	0.85	20	2.22	1150	<1	0.01	31	610	57	0.04	<2	9	16	<20
G087679		<1	1.22	30	1.94	864	<1	0.01	29	670	23	0.02	<2	5	13	<20
G087680		<1	1.01	30	1.81	806	<1	0.01	27	670	40	0.02	<2	5	11	<20
G087681		<1	0.56	30	1.85	1210	1	0.02	28	690	144	0.08	<2	4	13	<20
G087682		1	0.84	30	2.07	1190	<1	0.01	30	700	469	0.10	<2	4	14	<20
G087683		<1	0.99	30	1.68	693	<1	0.01	29	720	313	0.09	<2	5	9	<20
G087684		1	1.37	30	1.83	916	<1	0.01	29	680	298	0.04	<2	5	9	<20
G087685		<1	0.96	30	1.79	1040	<1	0.01	29	670	113	0.08	<2	5	11	<20
G087686		<1	1.19	30	1.82	1000	<1	0.01	30	690	215	0.10	2	5	11	<20
G087687		<1	0.82	30	1.88	1190	<1	0.01	28	650	223	0.12	<2	4	16	<20
G087688		<1	0.60	30	1.82	1070	<1	<0.01	32	640	386	0.19	<2	4	10	<20
G087689		<1	1.01	30	1.73	946	<1	<0.01	30	670	140	0.12	<2	5	10	<20
G087690		1	1.00	30	1.67	905	1	<0.01	30	680	132	0.18	<2	5	10	<20

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VANCOUVER BC V6B 1L8

Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G087651		0.01	<10	<10	174	<10	113
G087652		0.01	<10	<10	180	<10	156
G087653		0.01	<10	<10	110	<10	319
G087654		0.01	<10	<10	48	<10	937
G087655		0.01	<10	<10	37	<10	1140
G087656		0.01	<10	<10	37	<10	1300
G087657		0.01	<10	<10	40	<10	5740
G087658		0.02	<10	<10	45	<10	2570
G087659		0.03	<10	<10	43	<10	2700
G087660		0.03	<10	<10	44	<10	1500
G087661		0.05	<10	<10	46	<10	573
G087662		0.05	<10	<10	46	<10	715
G087663		0.02	<10	<10	35	<10	1810
G087664		0.02	<10	<10	29	<10	819
G087665		0.02	<10	<10	31	<10	736
G087666		0.04	<10	<10	40	<10	261
G087667		0.07	<10	<10	38	<10	166
G087668		0.05	<10	<10	45	<10	1110
G087669		0.05	<10	<10	42	<10	294
G087670		0.06	<10	<10	46	<10	262
G087671		0.11	<10	<10	52	<10	267
G087672		0.08	<10	<10	46	<10	81
G087673		0.06	<10	<10	41	<10	78
G087674		0.02	<10	<10	36	<10	118
G087675		0.06	<10	<10	47	<10	213
G087676		0.12	<10	<10	52	<10	295
G087677		0.12	<10	<10	51	<10	193
G087678		0.06	<10	<10	63	<10	267
G087679		0.08	<10	<10	44	<10	81
G087680		0.07	<10	<10	40	<10	145
G087681		0.02	<10	<10	34	<10	280
G087682		0.05	<10	<10	36	<10	658
G087683		0.05	<10	<10	37	<10	587
G087684		0.10	<10	<10	42	<10	927
G087685		0.05	<10	<10	37	<10	363
G087686		0.09	<10	<10	41	<10	424
G087687		0.04	<10	<10	33	<10	236
G087688		0.02	<10	<10	32	<10	324
G087689		0.06	<10	<10	33	<10	433
G087690		0.06	<10	<10	34	<10	375

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Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
G087691		4.92	0.5	2.40	11	10	90	1.1	<2	1.23	2.7	14	28	28	3.38	10
G087692		4.86	0.5	2.42	9	<10	80	1.1	<2	0.67	3.7	13	27	40	3.60	10
G087693		4.72	0.4	2.46	11	10	80	1.1	<2	0.57	2.2	13	28	30	3.56	10
G087694		5.14	0.4	2.32	8	10	110	1.1	<2	0.56	2.8	14	25	33	3.37	10
G087695		4.72	0.8	2.32	19	<10	70	0.9	<2	2.40	3.2	16	24	28	3.94	10
G087696		4.60	0.6	2.20	3	<10	100	1.1	<2	0.75	4.9	12	23	28	3.26	10
G087697		5.92	0.6	2.23	12	<10	110	1.2	2	0.45	3.3	11	24	30	3.34	10
G087698		4.96	0.4	2.15	9	10	110	1.3	<2	0.66	1.9	14	23	21	3.34	10
G087699		4.72	<0.2	2.37	<2	10	100	1.4	<2	0.50	0.5	12	25	27	3.41	10
G087700		4.96	0.3	2.11	<2	10	80	1.3	<2	0.65	<0.5	13	22	26	3.47	<10
G087701		5.12	0.5	2.03	9	<10	90	1.2	<2	0.52	3.0	12	20	30	3.31	10
G087702		5.02	0.6	2.15	13	<10	150	1.4	<2	0.53	2.5	10	22	40	3.36	10
G087703		4.70	0.6	2.19	6	<10	110	1.4	2	0.56	2.9	12	21	24	3.28	10
G087704		4.76	1.7	1.96	14	<10	70	1.1	<2	0.60	8.7	13	22	26	3.03	10
G087705		4.82	1.4	2.27	11	<10	130	1.1	<2	0.56	6.0	13	24	32	3.55	10
G087706		4.90	1.2	2.13	7	10	100	1.3	<2	0.36	2.3	12	23	27	3.23	10
G087707		4.60	1.4	2.11	14	<10	140	1.3	<2	0.33	3.1	15	29	29	3.35	10
G087708		4.72	1.1	2.21	11	10	210	1.5	<2	0.44	3.1	14	23	30	3.24	10
G087709		4.98	0.2	2.21	14	10	150	1.6	<2	0.37	0.9	15	23	31	3.31	10
G087710		4.98	0.7	2.29	8	10	110	1.5	<2	0.46	2.3	12	24	30	3.41	10
G087711		5.04	0.2	1.96	14	10	120	1.5	<2	0.24	<0.5	14	21	27	3.15	<10
G087712		4.84	<0.2	1.99	7	10	170	1.8	<2	0.29	<0.5	12	21	31	3.19	<10
G087713		5.00	<0.2	1.80	9	10	120	1.6	<2	0.24	<0.5	16	20	26	3.15	<10
G087714		4.38	0.3	1.94	7	10	110	1.8	<2	0.16	0.8	12	21	26	2.87	<10
G087715		5.00	0.3	1.99	8	10	130	1.7	<2	0.44	<0.5	15	21	32	3.38	10
G087716		4.90	0.4	1.99	6	10	350	1.7	<2	0.17	<0.5	13	22	28	3.19	10
G087717		4.74	0.7	1.78	9	10	220	1.6	<2	0.33	1.8	15	20	22	2.96	<10
G087718		5.16	0.7	2.05	9	10	170	1.9	<2	0.25	1.3	14	24	27	3.11	10
G087719		5.22	1.1	1.87	8	10	130	1.7	<2	0.42	3.1	14	22	21	3.12	<10
G087720		5.14	2.7	1.94	7	<10	110	2.0	<2	0.26	11.4	11	24	36	2.78	10
G087721		5.18	1.4	1.87	14	10	80	1.7	<2	0.27	4.7	12	23	36	3.14	10
G087722		5.34	1.8	2.05	9	<10	90	1.9	<2	0.61	10.5	12	25	28	2.97	10
G087723		4.14	0.4	2.03	9	10	80	1.8	<2	0.47	1.1	13	26	26	3.47	10
G087724		1.78	0.9	1.58	6	<10	60	2.7	<2	0.25	5.4	11	19	23	2.22	<10

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
G087691		<1	0.94	40	1.77	1245	<1	<0.01	25	660	730	0.14	<2	4	14	<20
G087692		<1	0.75	40	1.55	1100	1	<0.01	26	670	422	0.15	<2	4	11	<20
G087693		<1	0.81	40	1.47	999	1	<0.01	27	660	378	0.11	<2	4	10	<20
G087694		<1	0.74	40	1.36	921	1	0.01	24	660	422	0.17	<2	3	12	<20
G087695		1	0.62	30	2.33	1730	1	0.01	31	590	1070	0.36	2	3	22	<20
G087696		1	0.64	30	1.33	922	<1	0.01	22	620	879	0.25	3	3	15	<20
G087697		<1	0.73	40	1.23	655	<1	<0.01	24	650	508	0.14	<2	3	10	<20
G087698		<1	0.72	40	1.27	672	1	0.01	25	640	362	0.16	<2	3	12	<20
G087699		<1	0.85	30	1.21	525	<1	0.01	30	640	75	0.05	<2	4	10	<20
G087700		<1	0.63	30	1.22	607	<1	<0.01	27	630	92	0.06	<2	3	12	<20
G087701		<1	0.59	30	1.15	536	1	<0.01	22	610	474	0.13	<2	3	10	<20
G087702		<1	0.64	40	1.24	519	<1	<0.01	24	620	605	0.10	<2	3	12	<20
G087703		1	0.73	40	1.31	521	1	<0.01	23	640	492	0.14	3	4	11	<20
G087704		1	0.54	30	1.43	594	2	<0.01	27	670	1415	0.60	<2	3	10	<20
G087705		<1	0.65	30	1.59	611	1	<0.01	26	740	918	0.49	4	4	12	<20
G087706		<1	0.77	30	1.38	406	1	<0.01	31	740	523	0.58	4	4	9	<20
G087707		<1	0.75	30	1.39	428	3	<0.01	34	760	713	0.79	<2	4	9	<20
G087708		1	0.77	30	1.30	406	1	<0.01	30	680	709	0.51	2	4	13	<20
G087709		1	0.71	40	1.22	367	1	<0.01	30	630	188	0.19	3	4	11	<20
G087710		1	0.75	40	1.28	467	1	<0.01	30	650	396	0.40	<2	4	11	<20
G087711		<1	0.65	40	1.03	259	2	<0.01	33	650	101	0.49	3	4	9	<20
G087712		<1	0.63	40	0.94	242	<1	<0.01	30	650	53	0.26	3	4	11	<20
G087713		<1	0.49	40	0.95	254	1	<0.01	33	640	92	0.62	4	3	9	<20
G087714		<1	0.60	40	0.88	197	<1	<0.01	29	610	160	0.32	<2	4	13	<20
G087715		<1	0.50	40	1.11	372	<1	<0.01	31	590	54	0.33	<2	4	13	<20
G087716		<1	0.55	30	1.02	253	1	<0.01	32	650	71	0.52	2	4	17	<20
G087717		1	0.45	20	0.97	278	1	<0.01	34	610	513	0.46	3	4	12	<20
G087718		<1	0.63	30	0.94	216	<1	<0.01	32	640	409	0.41	2	4	10	<20
G087719		<1	0.48	30	1.11	362	<1	<0.01	31	640	922	0.35	<2	4	10	<20
G087720		1	0.61	30	0.93	231	1	<0.01	26	620	2080	0.41	2	4	9	<20
G087721		<1	0.48	30	0.99	250	1	<0.01	29	620	919	0.37	<2	4	9	<20
G087722		1	0.58	20	1.16	388	<1	0.01	20	580	1910	0.39	<2	4	11	<20
G087723		1	0.42	40	1.19	380	<1	<0.01	28	600	258	0.03	<2	4	10	<20
G087724		<1	0.51	30	0.85	244	<1	0.01	22	640	432	0.08	4	4	8	<20

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
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Project: KIT KIT-07-01

Finalized Date: 25-FEB-2008
Account: MTT

CERTIFICATE OF ANALYSIS VA08010829

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
G087691		0.05	<10	<10	32	<10	1490
G087692		0.03	<10	<10	30	<10	1840
G087693		0.03	<10	<10	29	<10	1085
G087694		0.02	<10	<10	27	<10	1355
G087695		0.02	<10	<10	26	<10	1725
G087696		0.02	10	<10	23	<10	2580
G087697		0.02	<10	<10	24	<10	1740
G087698		0.03	<10	<10	23	<10	1155
G087699		0.03	10	<10	24	<10	213
G087700		0.02	<10	<10	22	<10	242
G087701		0.02	10	<10	20	<10	1650
G087702		0.02	<10	<10	22	<10	1555
G087703		0.03	<10	<10	23	<10	1775
G087704		0.02	<10	<10	25	<10	5350
G087705		0.03	<10	<10	31	<10	3610
G087706		0.03	<10	<10	30	<10	1520
G087707		0.03	<10	<10	36	<10	1855
G087708		0.02	<10	<10	29	<10	2040
G087709		0.03	<10	<10	25	<10	603
G087710		0.02	<10	<10	27	<10	1290
G087711		0.02	<10	<10	24	<10	349
G087712		0.02	<10	<10	21	<10	212
G087713		0.01	<10	<10	20	<10	230
G087714		0.01	<10	<10	20	<10	417
G087715		0.01	<10	<10	20	<10	206
G087716		0.01	<10	<10	23	<10	108
G087717		0.01	<10	<10	20	<10	841
G087718		0.01	<10	<10	23	<10	703
G087719		0.01	<10	<10	24	<10	1700
G087720		0.01	<10	<10	23	<10	5840
G087721		0.01	<10	<10	21	<10	2630
G087722		0.01	<10	<10	23	<10	6210
G087723		0.01	<10	<10	21	<10	810
G087724		0.01	<10	<10	18	<10	3010

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To: **STRATEGIC METALS LTD.**
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 6-JUL-2007
Account: MTT

CERTIFICATE VA07067207

Project: KIT

P.O. No.:

This report is for 15 Soil samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

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VANCOUVER BC V6B 1L8

Project: KIT

Finalized Date: 6-JUL-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07067207

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
CC26501		0.20	0.2	4.13	12	<10	130	0.8	2	0.53	0.9	57	34	114	9.19	10
CC26502		0.22	<0.2	4.74	5	<10	80	0.5	2	0.41	<0.5	53	26	128	10.35	10
CC26503		0.22	<0.2	3.92	8	<10	300	1.0	<2	0.31	<0.5	49	34	91	9.01	10
CC26504		0.24	<0.2	3.82	6	<10	210	0.8	2	0.34	<0.5	41	72	61	8.40	10
CC26505		0.16	4.3	2.04	79	<10	230	1.7	4	0.35	14.8	60	29	147	7.78	10
CC26506		0.16	<0.2	1.74	12	<10	70	1.1	<2	0.07	<0.5	10	28	31	5.03	10
CC26507		0.20	0.2	1.74	10	<10	180	1.5	3	0.15	<0.5	19	27	52	4.22	<10
CC26508		0.18	<0.2	1.63	8	<10	160	1.5	2	0.27	<0.5	18	27	29	5.11	10
CC26509		0.16	<0.2	1.96	15	<10	220	2.1	<2	0.28	<0.5	24	30	35	4.73	<10
CC26510		0.18	0.2	3.04	16	<10	110	1.1	2	0.10	<0.5	30	37	56	5.40	10
CC26511		0.22	0.2	2.92	22	<10	170	1.5	3	0.18	1.0	40	36	70	6.38	10
CC26512		0.28	0.5	1.82	14	<10	90	1.3	<2	0.10	<0.5	13	24	24	3.66	10
CC26513		0.18	<0.2	1.50	18	<10	60	1.0	<2	0.06	<0.5	11	21	25	3.27	<10
CC26514		0.26	4.8	2.15	70	<10	210	1.5	6	0.32	6.7	53	22	111	10.65	10
CC26515		0.22	<0.2	2.65	13	<10	230	1.1	3	0.34	<0.5	54	38	86	6.74	10

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Project: KIT

CERTIFICATE OF ANALYSIS VA07067207

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
CC26501		<1	0.08	10	5.18	2320	<1	0.02	36	490	273	0.02	3	16	18	<20
CC26502		<1	0.06	10	6.43	1590	<1	0.01	40	390	43	0.01	3	7	14	<20
CC26503		<1	0.04	20	4.13	3660	<1	0.01	34	610	55	0.03	3	34	11	<20
CC26504		<1	0.06	10	4.34	1130	<1	0.01	32	770	27	0.03	<2	14	13	<20
CC26505		1	0.07	20	0.93	7140	1	0.01	62	1190	5830	0.10	9	21	13	<20
CC26506		<1	0.07	10	0.23	1270	1	<0.01	11	1240	58	0.09	<2	1	7	<20
CC26507		<1	0.08	20	0.52	2400	1	<0.01	21	830	52	0.03	<2	4	10	<20
CC26508		<1	0.10	10	0.32	2180	1	<0.01	15	1480	73	0.06	<2	3	12	<20
CC26509		<1	0.08	20	0.74	3300	1	<0.01	26	1300	80	0.06	<2	6	12	<20
CC26510		<1	0.06	20	2.07	1780	1	<0.01	31	480	75	0.02	3	11	7	<20
CC26511		<1	0.08	20	1.84	4180	1	0.01	30	1280	213	0.05	3	15	13	<20
CC26512		<1	0.07	20	0.59	668	1	0.01	20	910	169	0.07	2	2	9	<20
CC26513		<1	0.05	20	0.44	443	1	<0.01	19	600	30	0.04	<2	2	7	<20
CC26514		<1	0.13	20	1.88	3260	3	0.03	65	830	2400	0.46	14	9	11	<20
CC26515		<1	0.07	50	1.83	4050	1	0.01	32	1090	53	0.06	<2	20	18	<20

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Project: KIT

Finalized Date: 6-JUL-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07067207

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
CC26501		0.10	<10	<10	216	<10	551
CC26502		0.08	<10	<10	218	<10	205
CC26503		0.04	<10	<10	232	<10	249
CC26504		0.15	<10	<10	239	<10	182
CC26505		0.05	<10	<10	67	<10	7880
CC26506		0.03	<10	<10	61	<10	112
CC26507		0.03	<10	<10	45	<10	123
CC26508		0.04	<10	<10	54	<10	125
CC26509		0.03	<10	<10	47	<10	150
CC26510		0.04	<10	<10	104	<10	224
CC26511		0.04	<10	<10	99	<10	383
CC26512		0.03	<10	<10	45	<10	102
CC26513		0.03	<10	<10	40	<10	56
CC26514		0.01	<10	<10	42	<10	3320
CC26515		0.05	<10	<10	150	<10	134

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To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Finalized Date: 14-JUL-2007
Account: MTT

CERTIFICATE VA07067204

Project: KIT

P.O. No.:

This report is for 25 Rock samples submitted to our lab in Vancouver, BC, Canada on 27-JUN-2007.

The following have access to data associated with this certificate:

JOAN MARIACHER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **STRATEGIC METALS LTD.**
ATTN: JOAN MARIACHER
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1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Lawrence Ng

Lawrence Ng, Laboratory Manager - Vancouver

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

ALS Canada Ltd.

212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **STRATEGIC METALS LTD.**
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
1016-510 W HASTINGS ST
VANCOUVER BC V6B 1L8

Project: KIT

CERTIFICATE OF ANALYSIS VA07067204

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C105651		0.88	0.001	0.6	1.01	6	10	30	0.5	<2	5.92	7.3	9	19	46	2.27
C105652		0.58	0.003	1.3	1.57	6	<10	60	0.6	<2	4.98	6.3	7	22	29	2.82
C105653		0.40	0.001	2.4	1.74	3	<10	50	0.8	<2	4.29	14.6	10	20	48	2.81
C105654		0.28	0.004	1.9	1.73	6	10	170	1.6	<2	3.18	9.8	8	17	24	2.90
C105655		1.04	0.001	1.5	2.26	4	<10	40	0.7	<2	2.69	5.8	10	31	17	3.05
C105656		0.52	0.002	1.5	2.54	8	<10	130	0.6	<2	3.24	13.1	13	28	20	4.89
C105657		0.92	0.003	1.6	1.86	3	<10	60	1.0	<2	6.32	6.7	8	25	23	2.93
C105658		0.54	0.001	1.1	2.37	11	10	50	0.9	<2	2.48	5.1	12	33	17	3.27
C105659		0.60	0.001	1.7	2.17	37	<10	80	0.9	<2	3.02	8.1	15	32	20	5.04
C105660		0.90	0.001	5.3	1.64	109	<10	90	<0.5	<2	0.06	7.6	28	38	26	5.02
C105661		0.70	0.014	10.9	0.58	75	<10	30	<0.5	<2	7.33	140.0	46	8	342	7.17
C105662		0.80	0.002	0.3	0.82	24	10	20	0.6	<2	14.40	<0.5	25	17	17	3.51
C105663		0.78	0.003	8.6	0.07	8	<10	10	<0.5	<2	12.70	72.6	6	<1	71	2.52
C105664		0.72	0.001	0.2	0.66	10	<10	40	0.5	<2	0.12	<0.5	2	14	93	1.33
C105665		0.26	0.001	0.4	0.04	20	<10	20	<0.5	<2	0.08	<0.5	<1	46	9	0.48
C105666		0.62	0.002	<0.2	3.14	4	<10	240	0.6	<2	0.26	<0.5	62	21	2	3.50
C105667		0.58	<0.001	<0.2	0.50	9	<10	30	<0.5	<2	1.69	<0.5	165	27	<1	1.09
C105668		0.24	0.002	<0.2	3.12	4	<10	110	<0.5	<2	0.05	<0.5	11	28	4	5.59
C105669		0.96	0.001	<0.2	0.31	2	<10	30	<0.5	<2	0.38	<0.5	2	24	5	0.91
C105670		0.42	0.001	0.8	1.34	9	<10	10	<0.5	<2	6.54	<0.5	9	32	15	2.89
C105671		0.82	0.001	0.8	1.40	8	<10	20	<0.5	<2	15.1	<0.5	4	8	1190	7.19
C105672		0.78	0.001	1.6	0.93	26	<10	40	<0.5	<2	6.57	<0.5	12	7	59	4.76
C105673		0.46	0.003	4.4	0.04	60	<10	10	<0.5	<2	5.08	<0.5	28	<1	39	24.9
C105674		0.12	0.004	1.2	1.56	16	10	90	0.5	<2	3.39	1.9	16	26	12	4.00
C105675		0.48	0.009	0.3	1.00	4	<10	20	<0.5	<2	0.35	<0.5	3	79	8	1.94

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Project: KIT

Finalized Date: 14-JUL-2007
Account: MTT

CERTIFICATE OF ANALYSIS VA07067204

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C105651		<10	<1	0.30	10	3.57	1600	<1	0.01	18	340	1035	0.21	2	7	29
C105652		10	1	0.26	70	3.75	1905	<1	0.01	23	520	611	0.09	<2	6	22
C105653		<10	3	0.40	10	3.29	1675	3	0.02	25	580	3500	0.24	3	4	25
C105654		<10	1	0.51	30	2.32	1280	<1	0.01	23	610	2480	0.16	4	6	20
C105655		10	1	0.53	30	2.97	1180	<1	0.01	23	590	839	0.19	2	5	13
C105656		10	2	0.34	20	3.29	2220	<1	0.01	27	550	1380	0.28	2	5	21
C105657		<10	2	0.62	30	4.61	2130	<1	0.02	19	500	1750	0.17	2	7	32
C105658		10	2	0.32	30	3.19	1250	<1	0.01	35	630	1775	0.20	2	7	14
C105659		10	2	0.50	20	3.09	1840	<1	0.01	28	560	1075	1.13	6	8	17
C105660		10	3	0.17	10	1.47	257	<1	0.01	50	590	5360	2.95	23	3	4
C105661		10	11	0.08	<10	4.17	2430	<1	0.03	101	150	1440	8.50	21	8	26
C105662		<10	<1	0.24	10	8.22	4350	<1	0.03	23	140	70	0.13	<2	29	82
C105663		<10	15	0.05	<10	7.11	3010	<1	0.02	16	50	>10000	3.41	23	2	76
C105664		<10	<1	0.17	10	0.18	75	<1	0.02	6	100	337	0.03	<2	1	8
C105665		<10	1	0.02	<10	0.04	36	<1	0.01	2	10	168	0.02	3	<1	3
C105666		10	1	0.37	10	3.28	307	<1	0.01	22	710	10	0.21	<2	3	7
C105667		<10	<1	0.03	170	1.29	649	<1	0.07	7	440	21	0.33	<2	5	15
C105668		10	1	0.09	10	1.98	181	<1	0.02	28	180	17	0.01	<2	3	3
C105669		<10	1	0.01	<10	0.19	331	<1	0.02	6	30	10	0.01	<2	<1	8
C105670		<10	1	0.02	20	4.57	1650	<1	0.07	11	680	896	0.06	<2	11	38
C105671		<10	1	0.01	<10	8.37	5500	<1	0.03	12	130	591	0.18	<2	3	83
C105672		<10	1	0.15	<10	4.32	1715	<1	0.02	22	350	103	3.14	4	4	29
C105673		<10	<1	0.01	<10	2.68	1035	<1	0.01	54	20	956	>10.0	6	3	38
C105674		10	<1	0.26	<10	3.01	894	<1	0.05	31	520	261	2.13	4	6	16
C105675		10	1	0.03	10	0.95	108	<1	0.09	16	760	176	0.33	<2	2	4

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Project: KIT

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CERTIFICATE OF ANALYSIS VA07067204

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46	Pb-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Zn	Pb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	20	0.01	10	10	1	10	2	0.01	0.01
C105651		<20	<0.01	<10	<10	29	<10	2220		
C105652		<20	0.01	<10	<10	26	<10	2680		
C105653		<20	0.01	<10	<10	21	<10	7620		
C105654		<20	0.01	<10	<10	18	<10	4710		
C105655		<20	0.02	<10	<10	35	<10	3770		
C105656		<20	0.01	<10	<10	36	<10	6730		
C105657		<20	0.05	<10	<10	32	<10	3560		
C105658		<20	0.01	<10	<10	37	<10	3230		
C105659		<20	0.03	<10	<10	39	<10	4540		
C105660		<20	<0.01	<10	<10	39	<10	3690		
C105661		<20	<0.01	<10	<10	28	10	>10000	6.51	
C105662		<20	<0.01	<10	<10	69	<10	546		
C105663		<20	<0.01	<10	<10	3	<10	>10000	6.14	2.22
C105664		<20	<0.01	<10	<10	5	<10	458		
C105665		<20	<0.01	<10	<10	1	<10	331		
C105666		<20	0.01	<10	<10	25	<10	63		
C105667		<20	<0.01	<10	<10	20	<10	38		
C105668		<20	<0.01	<10	<10	24	<10	82		
C105669		<20	<0.01	<10	<10	2	<10	27		
C105670		<20	<0.01	<10	<10	45	<10	637		
C105671		<20	<0.01	<10	<10	18	<10	130		
C105672		<20	<0.01	<10	<10	13	<10	150		
C105673		<20	<0.01	<10	<10	7	<10	968		
C105674		<20	<0.01	<10	<10	38	<10	1235		
C105675		<20	<0.01	<10	<10	56	<10	380		

APPENDIX III

ROCK SAMPLE DESCRIPTIONS

Rock Sample Descriptions Project: Kit Property: Kit 2007

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105651	UTM: 589967	E	UTM: 7186011	N	Sample Width:	Abundance: 4 boulders
	Elevation:	m				

Comments: Orange-brown weathered, grey dolomite cemented breccia with siltstone clasts. Ga, limonite, Py and Hydrozincite (Hz) along fractures.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105652	UTM: 589952	E	UTM: 7186030	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey-brown weathered dolomite (?) cemented breccia. Responds well to Zn zap (hydrozincite)

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105653	UTM: 589923	E	UTM: 7186112	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Highly fractured dark grey siltstone, with Hz and limonite along fractures.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105654	UTM: 589863	E	UTM: 7186206	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey-brown weathering, medium grey, fractured siltstone with limonite, trace Ga, Py, Hz on fractures.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105655	UTM: 589766	E	UTM: 7186190	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey-brown weathering, medium grey crackle breccia with trace Sp, Ga + Hz on fractures.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105656	UTM: 589787	E	UTM: 7186184	N	Sample Width:	Abundance: more boulders adjacent
	Elevation:	m				

Comments: Rusty-grey weathering, medium grey crackle breccia with trace Ga, Py + Hz.

Rock Sample Descriptions Project: Kit Property: Kit 2007

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105657	UTM: 589731	E	UTM: 7186185	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey weathering, light grey dolomite supported breccia with trace Ga, Sp, Py + Hz

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105658	UTM: 589731	E	UTM: 7186185	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey weathering, light grey dolomite supported breccia with trace Ga, Sp, Py + Hz

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105659	UTM: 589731	E	UTM: 7186185	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey weathering, light grey dolomite supported breccia with trace Ga, Sp, Py + Hz

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105660	UTM: 589620	E	UTM: 7186494	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Grey-brown weathering, light grey siltstone with Ga on fractures and in open cavities, and pyrite on fractures. No split.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105661	UTM: 589628	E	UTM: 7186583	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Contact between diorite and dolomite with a 3mm thick band of light brown sphalerite, trace chalcopyrite and a large bleb of crystalline pyrite. All mineralization is in the dolomite.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105662	UTM: 589856	E	UTM: 7185901	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Orange-brown weathering, light grey to white dolomite with light brown sphalerite on a fracture.

Rock Sample Descriptions Project: Kit Property: Kit 2007

Sample Number:	Grid East:		E	Grid North:		N	Type:	float	Dimension:	
C105663	UTM:	590063	E	UTM:	7185774	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Orange-brown weathering, light grey to white, coarsely crystalline dolomite with minor wall-rock fragments and disseminated grains of Ga up to 4mm in diameter.

Sample Number:	Grid East:		E	Grid North:		N	Type:		Dimension:	large blocks up to 30cm thick
C105664	UTM:	590370	E	UTM:	7185080	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Fault breccia with light grey wall-rock and quartz vein fragments in a medium grey, fine grained ground mass. From major east-west growth fault.

Sample Number:	Grid East:		E	Grid North:		N	Type:		Dimension:	Boulder 20cm thick
C105665	UTM:	590370	E	UTM:	7185080	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Creamy white quartz vein with minor pitting after pyrite (?).

Sample Number:	Grid East:		E	Grid North:		N	Type:		Dimension:	
C105666	UTM:	590031	E	UTM:	7185387	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Bleached siltstone with minor pyrite on fractures. 2-3m wide band ajoining silica band of C105667.

Sample Number:	Grid East:		E	Grid North:		N	Type:		Dimension:	
C105667	UTM:	590031	E	UTM:	7185387	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Light grey to buff weathering, light grey to white fine grained quartz with disseminated cubes of pyrite (0.5%), occurs in up to 50cm thick silica band along edge of diorite dyke. No split.

Sample Number:	Grid East:		E	Grid North:		N	Type:		Dimension:	
C105668	UTM:	590042	E	UTM:	7185354	N	Sample Width:		Abundance:	
	Elevation:		m							

Comments: Dark green weathering, chloritized and serpentinized metaseds with large light grey to white quartz band and fragments, minor carbonate. Rock appears be highly sheared and forms slabs up to 20cm thick. Blocky slickensided quartz-chlorite veins about 25m down-section from the diorite dyke.

Rock Sample Descriptions Project: Kit Property: Kit 2007

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105669	UTM: 590123	E	UTM: 7185329	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: White quartz with minor chlorite wall-rock fragments, minor carbonate and traces of pyrite. Forms blocks up to 30cm thick. Talus fragments downhill from buff carbonate zone.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105670	UTM: 590181	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Buff weathering vein consisting of predominantly white quartz with chloritized wallrock fragments and carbonate (dolomite?). Contains traces of Ga on fractures. No evidence of sphalerite or hydrozincite. Talus fragments downhill from buff carbonate zone.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105671	UTM: 590181	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Buff weathering, coarse crystalline dolomite vein with chloritized wall-rock fragments and minor malachite and trace Cp. No Split. Talus fragments downhil from buff carbonate zone.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105672	UTM: 590181	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Buff weathering breccia with approx 40% bleached wallrock fragments in a light grey dolomite matrix, cut by pyrite-filled fractures. Pyrite comprises about 2% of rock. No split. Talus fragments downhill from buff carbonate zone.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105673	UTM: 590181	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Dark orange to brown weathering dolomite vein with 20% pyrite.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105674	UTM: 590181	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Fragment supported breccia with dolomite matrix, approx 1% disseminated pyrite and moderate hydrozincite reaction.

Rock Sample Descriptions Project: Kit Property: Kit 2007

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
C105675	UTM: 590205	E	UTM: 7185290	N	Sample Width:	Abundance:
	Elevation:	m				

Comments: Light grey intensely silicified metasiltstone, forms zone approx 15m across, very resistant weathering.

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
	UTM:	E	UTM:	N	Sample Width:	Abundance:
	Elevation:	m				

Comments:

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
	UTM:	E	UTM:	N	Sample Width:	Abundance:
	Elevation:	m				

Comments:

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
	UTM:	E	UTM:	N	Sample Width:	Abundance:
	Elevation:	m				

Comments:

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
	UTM:	E	UTM:	N	Sample Width:	Abundance:
	Elevation:	m				

Comments:

Sample Number:	Grid East:	E	Grid North:	N	Type:	Dimension:
	UTM:	E	UTM:	N	Sample Width:	Abundance:
	Elevation:	m				

Comments:

APPENDIX IV

GEOLOGICAL AND GEOTECHNICAL LOGS

DR OLE LOG — Hole: KIT 07-01 — ie: — Page: 1/11

KI. PROPERTY

Northing: 7,185,992 — Easting: 589,679 — Elevation: 1549m

Drilling Dates: JULY 11-15/07 — Logged by: M.P. PHILLIPS

Length: 230.73m — Core Size: BTW — Casing: 6.71 (m) in/out

	Depth:	0.0	228m	
	Dip:	-50°	-55°	
	Azim:	060°	—	

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			0.00	6.71	6.71	CASN X	CA CB QZ PY LI GL SL BD				
						± 0.60 recovery					
			6.71	8.23	1.52	MUDS X	$ L $ 2 o o o o —	6.71	8.23	1.52	G087651
						MD - massive, med grey, minor silty; Cb ± ca - 1-5mm av 1mm sheeted					
			8.23	11.28	3.05	MUDS X	o $ 4 < W o o o o 3 5	8.23	11.28	3.05	652
						MD - mainly light brown gray, occ. med dk gray, thick bd Cb vt ± qz (trace) 30-40° up to 10mm av 1-3mm, sht. occ stk				
			11.28	14.33	3.05	MUDS X	o K 3 $ 2 < T < W o o — —	11.28	14.33	3.05	653
						MD - med dk gray grading to medium gray; 11.40-11.75 - 10% stk to 5mm cb vt at 6tm 2.5cm. Cb-Qz vn. on 40° flt; 40cm band - 15% stk. 1-5mm. qz vt 40° x cb Cb vt; Cb vt 2 blebs - trace py; below 13.25 fr-mod.				
			14.33	17.37	3.04	MUDS X	o $ 2 $ 1 < T < T o o 7 5	11.33	17.37	3.04	654
						MD - med gray, wk dk gray lm; Cb - <1mm av, wk sht; fr-wk-fair; Py & Ln - cb vt; CL & SL oxidized?				
			17.37	20.42	3.05	MUDS 99 < L $ 2 $ 3 QL < T < T < T 7 5		17.37	20.42	3.05	655
						SILT 1					
						MD - med & light gray lm to v thin; SI - weak; Cb - wk stk to <30cm BC bands to 15mm, av. <1mm; Qz - sht to 10% in 10cm bands, minor Ca, vt to 3cm, occ + ca; Py - patch in 5cm. BC - cb				
			20.42	23.47	3.05	MUDS 99 # 1 # 5 $ 5 < W < L < L ? 8 0		20.42	23.47	3.05	656
						SILT 1					
						MD + SI as above; Cb - wk sht - v wk stk <1mm vt, occ. to 20cm band & matrix ± cb - locally strong. Qz - sht <3mm ± ca (vl) to 7% in over. 20cm bands				

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Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit		Alteration and Mineralization: CA	CB	Qz	PY	LI	GL	SL	BD	From (m)	To (m)	Interval (m)	Sample Number
			23.47	26.52	3.05	MUDS	90	0	ŝ 4	< W	< L	< L	ŝ W	ŝ W	7 5	23.47	26.52	3.05	6087657
						SILT	10												
			MD - light gray - wk dk gray lm - v thin, fair silty; Cb - v wk sht - stk ov 1mm vt to 30cm bands sht > stk up to 15%;																
			26.52	29.57	3.05	MUDS	X	ŝ L	ŝ 2.	0	0	ŝ L	ŝ L	ŝ W	ŝ L	7 5	26.52	29.57	3.05	658
			MD - as above; Cb - ragged. sht 40° < 1mm., white fresh - oxd to pale orange; Cb - often. vt < 1mm along bedding																
			29.57	32.61	3.04	MUDS	X	0	ŝ 2.	0	ŝ W	ŝ L	ŝ L	ŝ W	ŝ W	7 5	29.57	32.61	3.04	659
			MD as above, ice in dk gray lm - v thin bds, weak - fair silt; Cb - v weak < 1mm vt sht mainly some stk, rare < 5cm. wide br - ab matrix																
			32.61	35.66	3.05	MUDS	95	0	ŝ 4	0	ŝ W	ŝ L	ŝ L	ŝ L	ŝ L	5 5	32.61	35.66	3.05	660
						SILT	05												
			MD - ice dk gray dcr light gray, silty dcr to wk; most cb in 2 x 40cm bands. - 1-2cm vn 60° ± 5cm zone strong stk to bc (strong) up to 20% cb; ab br. 2-4cm wide. 35°																
			35.66	38.71	3.05	MUDS	X	0	ŝ 1.	0	0	< L	< L	< L	< L	5 0	35.66	38.71	3.05	661.
			MD - as above, wk silty, lm - thin bd, ice dk gray to btm; sharp drop in cb vts, noted in places. cb vts displaced by bds;																
			38.71	41.76	3.05	MUDS	80	0	ŝ 1	0	ŝ 3	< L	< L	0	0	6 6	38.71	41.76	3.05	662.
						SAND	20												
			SN - dirty, often clasts MD 2 - 20cm wide; MD - light & dk gray. lm - thin bd; Cb - v wk < 1mm vt; Qz - sht. ov 3mm. & up to 15mm.																
			41.76	44.81	3.05	MUDS	70	0	ŝ W	6	ŝ 2	0	0	0	0	6 6	41.76	44.81	3.05	663.
						SNSI	30												
			SN - up to 40cm bands, dirty, MD clasts present; SI - light gray clean, < 6cm bands;																

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			44.81	47.85	3.04	MUDS 65 SAND 35	CA: <L; CB: <1; QZ: $1; PY: 0; LI: <L; GL: 0; SL: 0; BD: 75 MD - dk & med light gray Lm - thin bd; SN - light gray to mostly med gray 2 to 15 cm bds; Cb - v wk mostly random gash vts <1mm; Qz ± ca vt locally over 30cm to 8% ±2mm wide, overall weak, sht-45°	44.81	47.85	3.04	G087664
			47.85	50.90	3.05	MDSI 85 SAND 15	CA: <L; CB: V 5; QZ: $1; PY: <T; LI: <T; GL: <T; SL: <T; BD: 75 MD - Lm - 10cm beds SI - vaguecants, mostly dk gray, losing stripped look; SN - bds to 10cm; Cb - wk as above, 10cm 45° vn cb with MD clasts;	47.85	50.90	3.05	665
			50.90	53.95	3.05	MUDS 95 SNSI 05	CA: 0; CB: $2; QZ: 0; PY: 0; LI: 0; GL: 0; SL: 0; BD: 65 MD - med dk gray & greenish gray Lm - vthin bds; SNSI - light gray - dk gray 3 - 6cm bds; Cb - wk sht 30°-45°, v wk bc-br <2cm; av <1mm sht vt	50.90	53.95	3.05	666
			53.95	57.00	3.05	MUDS 55 SILT 45	CA: <T; CB: $4; QZ: $1; PY: $L; LI: <T; GL: <T; SL: <L; BD: 60 SI - dk gray, argillaceous, occ clasts MD; MD - Med - dk gray, faint Lm - thin bd; SI - bds to 30cm; Cb - wk, wispy to sht-35°, 5-25cm bands wk bc.	53.95	57.00	3.05	667
			57.00	60.05	3.05	MUDS 90 SILT 10	CA: 0; CB: $3; QZ: <W; PY: $L; LI: <T; GL: 0; SL: <L; BD: 70 MD - red gray & wk light gray Lm - v thin bd; SI - dk dirty < light gray 5-12cm bd Cb - wk occ +qz, sht 35°, av <1mm rare 1cm +qz, minor to 3cm br matrix;	57.05	60.05	3.05	668
			60.05	63.09	3.04	MUDS 98 SILT 02	CA: <W; CB: $1; QZ: $1; PY: $L; LI: <T; GL: 0; SL: <L; BD: 60 MD - losing Lm - v thin appearance - light & dk color, occ slightly silty, CH 7cm bd Cb, v wk sht ± gash vt av <1mm; Ca - assoc qz vt; Qz vt - sht <2mm up to 5% over 10-15cm widths.	60.05	63.09	3.04	669
			63.09	66.14	3.05	MUDS 80 SILT 20	CA: <W; CB: $2; QZ: $1; PY: $L; LI: <L; GL: 0; SL: $L; BD: - MUDS - occ Lm - thin bd, most med bd, dk gray & red gray; CH - 4cm bd. SILT - 15 & 25cm & 1cm bds dk gray occ light gray; Cb - wk sht vt, to 4cm vn. br & bc with gash vts; Ca - with qz vt; MD - occ silty.	63.09	66.14	3.05	670

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Visual Log V	Visual Log S	Visual Log (m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			66.14	69.19	3.05	MUDS 95 SILT 05	CA <W, CB $ W, QZ 0, PY 0, LI <W, GL 0, SL 0, FR W, BD 7 5 MUDS - med dk gray, med bd with <1cm bd light gray (wk SI?), patches silic - vague; SILT - 1-15cm bd, dark gray; Cb - v wk.; fr - 30°, slk occ, W-M;	66.14	69.19	3.05	G087671
			69.19	72.24	3.05	MUDS X	CA <W, CB <1, <1., PY 0, LI <W, GL 0, SL 0, FR W, BD 6 0 MD - med dk gray & light gray lm - thin bd; Cb - v wk; bd - slk & cb (?) common;	69.19	72.24	3.05	672
			72.24	75.29	3.05	MUDS 95 SILT 5	CA <W, CB $ 1, QZ 0, PY $ L, LI <W, GL 0, SL 0, FR L, BD 7 5 MD - as above, towards bottom med gray clay mat; SI 1-5cm bds, cnts vague; Cb - very wk sht 25°, ic/ near btm;	72.24	75.29	3.05	673
			75.29	78.33	3.04	MUDS 80 SILT 20	CA 0, CB # 5, QZ 0, PY $ L, LI <W, GL 0, SL 0, FR L, BD 7 0 MD - dk gray to light olive gray lm - v thin - thin bd, wk silty; SI - light - med gray 1cm - 20cm bds - cnts vague; Cb - ic/ sht - up to 20% in 10cm & in br-be over 15cm;	75.29	78.33	3.04	674
			78.33	81.38	3.05	MUDS 90 SILT 10	CA 0, CB K 2, QZ 0, PY $ L, LI <W, GL 0, SL 0, FR L, BD 7 3 MD - dk gray & med gray v thin - thin bd; SI - med gray, cnts vague 4 & 30cm bds Cb - wk, stk +20° & -70°, up to 3mm, most 0.5mm - often qash vts;	78.33	81.38	3.05	675
			81.38	84.43	3.05	MUDS 95 SILT 5	CA <L, CB $ 1., QZ $ W, PY T, LI <W, GL 0, SL 0, FR M, BD 6 0 MD grayish red & light gray lm - thin bd., weak & light silty; SI - 3 & 7cm bd - light gray; Cb - v wk <1mm sht qash vt; Qzvt v wk, locally up to 10% over 10mm band; fr - break along bd - slickensided;	81.38	84.43	3.05	676
			84.43	87.48	3.05	MUDS 98 SILT 2	CA 0, CB $ 1, QZ $ W, PY <T, LI <W, GL 0, SL 0, FR M, BD 6 0 MD. as above, dcr. light gray; SI - 0.5 - 1.5cm bands light gray; Cb - v wk. sht, bds. qash vts <1mm often ic/fr;	84.43	87.48	3.05	677

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DR OLE LOG

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit		Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			130.15	133.19	3.04	MUDS	X	CA 5 L 5 2. CB 5 2. QZ 5 1 PY 5 T LI 0 GL 0 SL 5 W FR W BD 6 5	130.15	133.19	3.04	0087692
								MUDS - md.dk gray & med gray lm-thin bd; Cb - wk.stk 40°±-50°, occ <3cm bc.; Qz-sht-40°±cb ±ca.				
			133.19	136.25	3.06	MUDS	98	0 5 1 5 W 5 T 5 T 5 T 5 T W 6 5	133.19	136.25	3.06	693
						SILT	2					
								MUDS - as above ST - dirty wk qz 1-2cm beds; Cb - wk 30° sht, v wk gash-bc vts; fr - ±cb. often slk., Qzvt xc cbvt Cb - white to pale orange, SL - light brwn;				
			136.25	139.29	3.04	MUDS	99	5 L 5 1 5 W 5 T 5 T 5 T 5 L W 7 0	136.25	139.29	3.04	694
						SILT	1.					
								MUDS - as above, mostly, med dk gray with blk lm (carbonaceous?) ST ~5mm - wk.qz-med gray color; Cb - wk sht 40° & gash.; Qz sht 35° ±cb ±ca.				
			139.29	142.34	3.05	MUDS	80	5 L 5 2. 5 W 5 T 0 5 T 5 L W 6 5	139.29	142.34	3.05	695
			139.72	140.32	0.60	VNCB	20	0 V 40 5 5 V T 0 V T V T W 3 5				
								VNCB - btm. -12cm. cb & 25% clasts MD, above 5cm bc & to UCT up to 2cm. cb sht ±qz; MD - as above; above & below VNCB - ICP. SL in sht cb ±qz vt				
			142.34	145.39	3.05	MUDS	X	0 5 2. 5 1. 5 L 0 0 5 W W 7 0	142.34	145.39	3.05	696
								MD - med gray > med dk gray lm-thin bd, black (cbn) lm; Cb ± qz to. 2mm sht 40° SL - common in vts - occ to 1mm patch in vt				
			145.39	148.44	3.05	MUDS	99	0 5 2. 5 2. 5 L 0 5 L 5 L W 7 5	145.39	148.44	3.05	697
						SILT	1.					
								MD - md dk gray & med gray. lm-thin bd, black lm wk; ST 5-20mm vaguq wk qz vt.; Cb + qz (>) + SX common, sht + 30° ±2-3mm; SL - common in vts - qz + cb.				
			148.44	151.49	3.05	MUDS	96	5 W 5 2. 5 W 5 L 0 0 5 L W 7 0	148.44	151.49	3.05	698
						SILT	4.					
								MD - as above; ST - 5-20mm bd - wk-strong qz; cb - sht, gash, v wk bc.; SL > PY - weakening to lat (?)				

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization: CA	CB	QZ	PY	LI	GL	SL	FR	BD	From (m)	To (m)	Interval (m)	Sample Number
			151.49	154.53	3.04	MUDS X	0	5 1	5 W	5 T	0	0	5 T	W	70	151.49	154.53	3.04	G087699
		✓	MD - med dk gray & med gray lm-thin bd, black lm - above dk gray, tran. to med gray & then repeated again; dcr. cb sht ± sl. py																
			154.53	157.58	3.05	MUDS 99	0	5 1	5 W	5 T	< L	0	5 T	W	65	154.53	157.58	3.05	700
						SILT 1													
		✓	MD - as above; Cb - weakening																
			157.58	160.63	3.05	MUDS X	0	5 W	5 W	5 L	< W	5 T	5 T	W	70	157.58	160.63	3.05	701
		✓	MD - as above, black lm ± black lm chips - dish structure - turbidite? Cb - v. wk sht, gash; Qz ± cb; best sl-dry fr > gl ± py; fl - often slk coating cb.																
			160.63	163.68	3.05	MUDS X	10	5 2	5 W	5 L	< W	5 T	5 L	M	70	160.63	163.68	3.05	702
			MD - as above																
			Cb - ir. sht, 35° 0.5 - 3mm av 1mm, patch 30cm. micro fr - blk cb, gash ± v. wk cb; sl > py > gl.																
			163.68	166.73	3.05	MUDS 98	0	5 2	5 W	5 L	0	0	0	W	70	163.68	166.73	3.05	703
			SILT 2																
			MD - as above mostly med. dk gray; ST - 2-3 cm bds. - light gray. Cb - most < 1mm occ to 2mm;																
			166.73	169.77	3.04	MUDS 99	0	5 1	< L	L	L < T	< L	< 1	W	70	166.73	169.77	3.04	704
			SILT 1																
			MD - med. gray & med dk gray v thin - thin with black (cbn?) lm 1-10mm av. 3mm common; ST - light gray, strong - wk qz, 7 ± 15cm bands; black lm ± v fine py - may be. related to cb. sht;																
			Cb - v wk sht, grade. stk ± 30° ± - 70°, minor. bc in fw - 4cm dry fr 30° ± gash. sl, qa, py in < 0.5mm dry ± cb fr.; sl > py > gl.; Qz + cb ± sx																

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization: CA	CB	QZ	PY	LI	CL	SL	FR	BD	From (m)	To (m)	Interval (m)	Sample Number
			169.77	172.82	3.05	MUDS 99	⅓ W	⅓ W	⅓ 2	⅓ W	⅓ T	⅓ L	⅓ W	M	7 0	169.77	172.82	3.05	G087705
						SILT 1													
			MD - as previous; SI - 3 cm bed - wk qz; fr - 25° mostly lm band; Cb - v wk; Qz ± cb + sl > py > gl, sht 30°, parallel Cb vt																
			172.82	175.87	3.05	MUDS X	< W	⅓ W	< W	⅓ L	< W	0	⅓ L	M	7 0	172.82	175.87	3.05	706
						VNQZ 5		< 1	V 50						6 0				
			MD - as above; SI - 0.5 & 15 mm band light gray; Cb - wk.; Qz + ca + cb - v wk, parallel bd; VNQZ - parallel bd, - stk.																
			175.87	178.92	3.05	MUDS 96	< L	< W	< L	< T	< L	0	< T	M	6 5	175.87	178.92	3.05	707
						SILT 4													
			MUDS - as above.; black lm - to 2 cm av. 5 mm, slight cbn, ~30%.? SILT - light gray - 5 mm & to 2 cm in black lm - weak qz.; Cb - v wk sht, gash. < 0.5 mm; Qz. - parallel bd + ca ± cb - stk.																
			178.92	181.97	3.05	MUDS 97	⅓ W	# ½	⅓ W	0	< L	0	⅓ W	W	T 0	178.92	181.97	3.05	708
						VNQZ 3	< W	< T	9 0						7 0				
			MD - as above, blk lm slight cbn, trace v fine py; VNQZ - parallel bd - stk; Cb - v wk sht < 1 mm & bc - 3 cm, sl.; Qz - sht, 40° & bd 70° < 5 mm + sl																
			181.97	185.01	3.04	MUDS 99	< L	⅓ W	⅓ XI	0	< T	0	⅓ L	M	T 0	181.97	185.01	3.04	709
						SILT 1													
			MD - as above, rare py blk v wk cbn lm; SI ~ 1 cm bds; fr - dry & wk cb often polished; Cb v wk, sht - fr - bc.; Qz + ca ± sl.																
			185.01	188.06	3.05	MUDS X	< L	⅓ W	< T	L	L	L	L	W	6 5	185.01	188.06	3.05	710
						SILT 0.5													
			MD as above - blk lm occ wk dus & rim of py; SI - 1 cm bd.' Cb - v wk sht 30°, pinch & swell, wk bc, 40°, 4 cm wide, bd 1-2 mm Cb with stringers py.; sl - best < 0.5 mm cb vt < 0.5 mm																
			188.06	191.11	3.05	MUDS X	< L	K	< T	⅓ L	< W	0	0	W	6 5	188.06	191.11	3.05	711
			MD as above, v wk lm & dis py in blk md; Cb - v wk sht & bd ± py & fr base of sx - cb's ht?																

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization: CA	CB	QZ	PY	LI	CL	SW	FR	BD	From (m)	To (m)	Interval (m)	Sample Number
			191.11	194.16	3.05	MUDS	X	0 < W	< L	L L < T		0 < T		W	6 5	191.11	194.16		GD87712
						MD - much same as previous Med gray with black lm - thin bd (10%) containing wk - fair very fine bd py; Cb - v wk erratic sht & bd;												
			194.16	197.21	3.05	MUDS	99	0 ≤ W		0	L W < T		0		M 7 0	194.16	197.21		713
						SILT	1												
						MD - as above, thin bd, med gray, blk lm < 1-5 mm, fair dis lm, v fine py; SI - in blk lm; fr - ICR, polished wk cb 2 slk; Cb - v wk sht, av < 0.5 mm aqo sh. Py - few, vf strong - zoning?												
			197.21	200.25	3.04	MUDS	89	0 ≤ L	< L	L L < T		0	0	M 6 C		197.21	200.25		714
			198.07	198.40	0.33	FAUL	11							X 2 5					
						MD - med gray & med dk gray, blk lm, - fair dis, v fine py; fault - shr & br Cb - rare sht												
			200.25	203.30	3.05	MUDS	X	0 ≤ 1	< L	≤ L < T		0	0	M 6 5		200.25	203.30		715
						MD as above, ICR, med dk gray bds - cbn?; blk lm - occ weak dis py. Cb - sht, 30 pinch & swell, Qz vf - rare;												
			203.30	206.35	3.05	MUDS	X	0 ≤ L	< L	< L < W		0	0	M 6 0		203.30	206.35		716
			204.65	206.00	1.35	BCZN								S					
						MD - as above, blk lm - occ wk dis v fine py; BCZn - bcy br;													
			206.35	209.40	3.05	MUDS	X	< W ≤ L		0	< L < L		0		M 7 0	206.35	209.40		717
			208.0	208.05	0.05	FAUL								X 7 0					
						MD - as above mostly med gray lm - thin bd, lm - nil-occ weak v fine py. Cb - sht 30°, most cb in parallel blk lm to 2 mm + mod py; most cb as Ca - II bd + py. mod												
			209.40	212.45	3.05	MUDS	X	< L < T	≤ L	≤ L < T		0	0	M 7 0		209.40	212.45		718
						MD as above; Qz sht 40° + py (mod - strong)													

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Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization: CA	CB	QZ	PY	LI	GL	SL	FR	BD	From (m)	To (m)	Interval (m)	Sample Number
			212.45	215.49	3.04	MUDS 98	<L	$L	$L	<L	<T	o	T ?	W	70	212.45	215.49	3.04	6087719
						DOLS 2													
			MD - med gray & med dk gray & lm - block <3mm, lm - thinbd; DOLS - gray 6cm bed; Ca vt ± py; Cb - sht & vt + py(L); Qz sht + py(L-M); MD - lm py - low rare vfinc blebby py;																
			215.49	218.54	3.05	MUDS X	<L	L L	$W	$W	<W	$?	$?	W	75	215.49	218.54	3.05	720
			MD - as above, mostly med gray, blk lm - trace py; Cb - v wk sht - lm & gosh Qz ± ca ± py ± sl, sht																
			218.54	221.59	3.05	MUDS X	<L	$L	$W	$L	<W	$T	$T	W	75	218.54	221.59	3.05	721
			MD - med gray & med dk gray, lm - 1-5mm ± py (weak); Cb - <1mm sht - gash Qz ± ca + py ± sl ± gl, py strong;																
			221.59	224.63	3.04	MUDS 99	<L	$1	$L	<L	<T	o	$L	W	75	221.59	224.63	3.04	722
						K1													
			MD - as above, ICR med dk gray towards btm; lm - py absent SI - 1cm bd light gray; Cb - erratic sht - gash & bd (3-5mm); Qz - sht - erratic py (F) sl (L) but seen in most Cbs qz vts;																
			224.63	227.68	3.05	MUDS X	o	$1	o	$T	<T	o	o	W	70	224.63	227.68	3.05	723
			226.50	227.68		FAUL								X					
			MD - as above, mostly med dk grays & blk lm. no py; Cb - erratic sht; gosh · py - low;																
			227.68	230.73	3.05	MUDS X	o	*L	o	o	<L	o	o			227.68	230.73	3.05	724
			227.68	230.73		FAUL X								X					
			27% core recovery; FRZN at top grading to br <1cm clasts around a gougy fault of unknown width; br - 25°																
				230.73	EOH														

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: KIT Claims **HOLE:** KIT 07-01

Logger: M P. Phillips **Page:** 1/3

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
0.00	6.71	6.71	±0.60	-	Casing								
6.71	8.23	1.52	1.52	100	0.70	46		67m	width < 6cm pieces rock-core ground.				
8.23	11.28	3.05	3.05	100	2.59	85							
11.28	14.33	3.05	2.82	92	2.04	72							
14.33	17.37	3.04	2.56	84	1.65	64							
17.37	20.42	3.05	3.05	100	2.70	89							
20.42	23.47	3.05	2.95	97	2.53	86							
23.47	26.52	3.05	2.75	90	2.20	80							
26.52	29.57	3.05	2.20	72	0.40	18							
29.57	32.61	3.04	3.04	100	1.88	62							
32.61	35.66	3.05	3.05	98	2.13	71							
3.05	38.71	3.05	2.60	85	1.80	69							
38.71	41.76	3.05	2.56	84	0.96	38							
41.76	44.81	3.05	2.80	92	2.20	79							
44.81	47.85	3.05	3.05	100	2.59	85							
47.85	50.90	3.05	2.96	97	2.90	98							
50.90	53.95	3.05	3.05	100	3.05	100							
53.95	57.00	3.05	3.05	100	3.05	100							
57.00	60.05	3.05	2.74	90	2.22	81							
60.05	63.09	3.05	3.00	98	2.80	93							
63.09	66.14	3.05	2.93	96	2.69	92							
66.14	69.19	3.05	2.50	82	2.19	72							
69.19	72.24	3.05	2.73	90	2.02	74							
72.24	75.29	3.05	2.85	93	2.05	67							
75.29	78.33	3.04	2,90	95	2.47	81							

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: **HOLE:** KIT 07-01

Logger: **Page:** 2/3

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
78.33	81.38	3.05	2.90	95	2.20	76							
81.38	84.43	3.05	2.73	90	1.45	53							
84.43	87.48	3.05	2.73	90	1.45	53							
87.48	90.53	3.05	2.88	94	2.70	93							
90.53	93.57	3.04	2.90	95	1.27	44							
93.57	96.62	3.05	2.40	79	1.47	48							
96.62	99.67	3.05	2.96	90	1.79	60							
99.67	102.72	3.05	2.72	89	1.92	71							
102.72	105.77	3.05	2.95	97	1.71	58							
105.77	108.81	3.05	2.70	89	1.61	60							
108.81	111.86	3.05	2.84	93	1.50	53							
111.86	114.91	3.05	3.00	98	2.34	77							
114.91	117.96	3.05	2.98	98	2.34	79							
117.96	121.01	3.05	3.05	100	2.95	97							
121.01	124.05	3.04	2.87	94	1.92	67							
124.05	127.10	3.05	2.67	88	1.52	56							
127.10	130.15	3.05	2.75	90	1.43	47							
130.15	133.19	3.04	2.83	93	1.42	50							
133.19	136.25	3.06	2.76	90	1.39	50							
136.25	139.29	3.04	3.05	100	2.62	86							
139.29	142.34	3.05	2.15	97	2.47	83							
142.34	145.39	3.05	2.73	90	2.09	77							
145.39	148.44	3.05	3.27	107	3.07	93							
148.44	151.49	3.05	2.82	92	2.40	85							
151.49	154.53	3.04	2.88	95	2.82	98							

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: **HOLE:** KIT 07-61

Logger: **Page:** 3/3

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
154.53	157.58	3.05	2.95	97	2.54	86							
157.58	160.63	3.05	2.95	97	2.76	94							
160.63	163.68	3.05	2.84	93	2.29	81							
163.68	166.73	3.05	2.70	89	2.60	96							
166.73	169.77	3.04	2.80	92	2.62	94							
169.77	172.82	3.05	2.81	92	0.78	28							
172.82	175.87	3.05	2.82	92	1.77	63							
175.87	178.92	3.05	2.77	91	1.82	66							
178.92	181.97	3.05	2.83	93	2.27	80							
181.97	185.01	3.04	2.81	92	1.32	47							
185.01	188.06	3.05	2.74	90	2.27	83							
188.06	191.11	3.05	2.95	97	2.18	74							
191.11	194.16	3.05	2.54	83	1.26	50							
194.16	197.21	3.05	2.67	88	1.29	48							
197.21	200.25	3.04	2.37	78	1.13	48							
200.25	203.30	3.05	2.77	91	1.05	38							
203.30	206.35	3.05	2.70	89	0.79	29							
206.35	209.40	3.05	2.70	89	1.47	54							
209.40	212.45	3.05	2.69	88	0.80	30							
212.45	215.49	3.04	2.70	89	1.88	70							
215.49	218.54	3.05	2.90	95	2.27	78							
218.54	221.59	3.05	2.88	94	1.70	59							
221.59	224.63	3.04	2.85	94	1.97	69							
224.63	227.68	3.05	2.15	70	1.05	49							
227.68	230.73	3.05	0.82	27	0.31	38							

230.73 E.O.H

DR LE LOG

Hole: KIT 07-02 | Page: 1/13

Northing: 7,186,433 | Easting: 589617 | Elevation: 1467m

Drilling Dates: JULY 16-20/07 | Logged by: M.P. PHILLIPS

Length: 245.97m | Core Size: BTW | Casing: 6.10m (m) in/out

	Depth:	0.0	246m	
	Dip:	50°	45.3°	
	Azim:	060°	060°	

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			0.00	6.10	6.10	CASN					—
			6.10	8.23	2.13	SIMD X	<L O <T D O <W O S..0 —				—
			8.23	11.28	3.05	MUDS X	O $T <W O O <S O S..075	8.23	11.28	3.05	G087725
							MD - light gray & med gray, mod soft, minor silty, dk grn inty Lm, fine spots fine patches - v fine py - hornfels; Cb - to cy; Py - late crack filling; fr - weak - fair micro fr.				
			11.28	14.33	3.05	SILT 50	O $T <W O O <M O S 070	11.28	14.33	3.05	726
						MUDS 50					
							MD & SI - med light gray & med gray, Lm - v. thin; Py - v wk crack fr, v wk Lm & diss py; MD wk - fair silty;				
			14.33	17.37	3.04	SILT 70	O $T <L <T O <M O A 075°	14.33	17.37	3.04	727
						MUDS 30					
							MD & SI - as above; fr ex Cb vt very wk, ±15° sht to irregular				
			17.37	20.42	3.05	MUDS 94	<T $L <Li <T O <W O M T 60	17.37	20.42	3.05	728
						SILT 6					
							MD & SI - as above - greenish Lm ± spot(py) - hornfels, Lm - v thin bd; fr wk, sht - 10-20° irregular ± cy ± cb ± py - all very wk. Py - crack filling & occ Lm. MD - weak silty				
			20.42	23.47	3.05	MUDS 92	<W $1 <1 O O <W O W S 70°	20.42	23.47	3.05	729
						SILT 8					
							MD & SI - as above; section ICR fr & occ bc; dominant 20° ± sht; py ± cb to 5mm in fr & in narrow bands bc, & ~70° fr = equals ± bd.				

DRILL LOG

Hole: KIT 07-02 | Core: | Page: 2/13

Northing: | Easting: | Elevation:

Drilling Dates: | Logged by:

Length: | Core Size: | Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			23.47	26.52	3.05	MUDS 94	Qz: W # 1; Py: W; Gy: 0; Sy: 0; Li: W; Hz: 0; Fr: W; Zn: T; Bd: 7 5	23.47	26.52	3.05	087730
						SILT 6					
						MD±SI - as above; ~40% bands bc with cb matrix & a few with py matrix					
						Qz vt 2-10mm, 60°, xc cb vt;					
			26.52	29.45	2.93	MUDS 88	Cb: 0 < L; Py: < L; Gy: < L; Sy: 0; Li: < W; Hz: 0; Fr: W; Zn: T; Bd: 7 5	26.52	29.45	2.93	731
						SILT 12	Fr: 1 5				
						MD-SI - light gray-med light gray, lm-v thin bd; fr-15° ± sht & gash fr ± cb & ± py; MD - occ. fair silty, dcr. hornfelsing - MD softer.					
			29.45	29.88	0.43	VNCB X	Cb: 0 # 30; Py: # 20; Gy: 0; Sy: 0; Li: < L; Hz: 0; Fr: X; Zn: S; Bd: -	29.45	29.88	0.43	732
						Vein breccia - clasts 1mm-15mm, lct-15°, Py-4cm. lct strong py elsewhere weak, vct-25°					
			29.88	32.61	2.73	MUDS 99	Cb: 0 $ L; Py: < L; Gy: < ?; Sy: 0; Li: $ W; Hz: 0; Fr: S; Zn: S; Bd: 7 0	29.88	32.61	2.73	733
						SILT 1	Fr: + 20				
						MD ± SI - med light gray, occ. bnd. med dk gray (cbn.?); fr - sht 30° (strong) weaker -60° along bd, ± cb ± py - v v wk; rock, softer.					
			32.61	35.66	3.05	MUDS X	Cb: 0 $ L; Py: < L; Gy: 0; Sy: 0; Li: < W; Hz: 0; Fr: X; Zn: T; Bd: 6 5	32.61	35.66	3.05	734
							Fr: + 20				
						MD - med light gray & med gray, lm-v thin bd; fr - strong sht to stk to v wk bc, <0.5mm wide, ± cb ± py (v wk); bd often contorted.					
			35.66	38.71	3.05	MUDS X	Cb: < L; Py: $ W; Gy: X; Sy: < L; Li: < ?; Hz: 0; Fr: < W; Zn: X; Bd: T 3 0	35.66	38.71	3.05	735
							Fr: 30				
						MD mainly med gray; fr - sht mainly, wk stk, occ 25mm bc bond, ± cb ± py (low), locally strong py (<45mm) ± cb along bd;					
			38.71	41.76	3.05	MUDS 99	Cb: 0 $ W; Py: $ L; Gy: 0; Sy: 0; Li: < W; Hz: P; Fr: S; Zn: T; Bd: < 5	38.71	41.76	3.05	736
						SILT 1	Fr: 30				
						MD - med light gray & med gray; fr <0.5mm strong ± cb (low) ± py + Li, occ narrow band stk-bc; py - occ bd ± cb (?);					

DRILL HOLE LOG

Hole: KIT 07-02 | e: | Page: 3/13

Northing: | Easting: | Elevation:

Drilling Dates: | Logged by:

Length: | Core Size: | Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			41.76	44.81	3.05	MUDS 94	QZ 0 ½ L; PY ½ L; GL 0; SL 0; LI < L; HZ P; FR A; ZN T; BD 60	41.76	44.81	3.05	4087737
						SILT 6	FR 30				
						MD - light gray mainly near btm, dk gray (cbx?) lm-v thin bd; fr-sht, minor bc ± cb(L) ± py ± Li (low), dcr to btm cnt;					
			44.81	47.85	3.04	MUDS 70	QZ 0 # L; PY < L; GL 0; SL 0; LI ½ L; HZ 0; FR M; ZN T; BD 60	44.81	47.85	3.04	738
						SILT 30	FR 30				
						MD-SI - med light gray to med gray lm-v thin bd; fr. weaker ~30° < 0.5mm. ± cb ± py - all low, towards btm very wk bc - matrix cb v. wk.					
			47.85	50.90	3.05	MUDS 55	QZ < L; GL L; W; PY < T; GL 0; SL 0; LI ½ L; HZ 0; FR M; ZN T; BD 50	47.85	50.90	3.05	739
						SILT 45	FR 35				
						MD-SI - med light gray & med gray, lm-v thin bd; fr weaker, less coating cb. (due to SILT?) ± cb ± Li (L); irreg. 10cm band wk dis cb along bd in SI Qz. vt - in 10cm band, 1-2mm. 45°					
			50.90	53.95	3.05	MUDS 90	QZ 0 ½ L; PY 0; GL 0; SL 0; LI < L; HZ < T; FR A; ZN 0; BD 60	50.90	53.95	3.05	740
						SILT 10	FR 35				
						MD SI - med gray - med dk gray lm-v thin bd; fr - knife like ± v wk cb ± Li rare wk stk (+30° & -70°); 2 bands wk bc total 45cm, bc - +30° & -70° fr;					
			53.95	57.0	3.05	MUDS 98	QZ 0 # W; PY ½ L; GL 0; SL 0; LI ½ L; HZ 0; FR M; ZN T; BD 60	53.95	57.00	3.05	741
						SILT 2	FR 35				
						MD-SI - as above; fr - variable intensity M-A, ± v wk cb, py ± Li; v wk bc - bands 15-50cm wide total 100cm;					
			57.00	60.05	3.05	MUDS 99	QZ < L; ½ L; PY ½ L; GL 0; SL 0; LI ½ L; HZ 0; FR A; ZN T; BD 60	57.00	60.05	3 05	742
						SILT 1	FR 30				
						MD SI - as above; fr - dry, paper thin ± py ± Li & cb (v wk) ± py ± Li, look like dcr cb; a few narrow < 15cm bands very wk bc - where fr density higher has # cb absent; below 57m - core broken - breaks on fr.					
			60.05	63.09	3.04	MUDS 99	QZ 0 ½ L; PY 0; GL 0; SL 0; LI ½ L; HZ 0; FR A; ZN 0; BD 60	60.05	63.09	3.05	743
						SILT 1	FR 35				
						MD & SI - occ < 2mm blk lm - cbn?; fr - intensity A to S, v wk ± cb ± Li often polished; wk-fair 2-10cm bands bc ± cb, stronger bc at jct fr's +35 - 70° (bd) & - 90°					

DRI OLE LOG Hole: KIT-07-02 ie: Page: 7/13

Northing: Easting: Elevation: Depth:

Drilling Dates: Logged by: Dip:

Length: Core Size: Casing: (m) in/out Azim:

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			63.09	66.14	3.05	MUDS 80	Qz 0 $ L; PY T 0 0; GL 0; SL 0; LI L 0; HZ FR M 0 T 45	63.09	66.14	3.05	G087744
						SILT 20	FR 35				
						MD & SI med light gray & med gray lm-thin bd; fr-weakening-109c. planar feature, dcr cb, intensity controlled by wallrock SI.?; bc-35cm bond ± vwk cb.				
			66.14	69.19	3.05	MUDS 98	0 $ L; L L $?; 0; $ L 0 M T 60	66.14	69.19	3.05	745
						SILT 2	FR ± 35°				
						MD & SI - as above; much same as above; fr generally non planar; py: lm along bd; bc-br-30cm band, matrix crushed rock & cb at bot - flt? vn?				
			69.19	72.24	3.05	MUDS X	0 # W; 0 < T 0; $ L 0 M T 60	69.19	72.24	3.05	746
							FR 35°				
						MD - med light gray; at top 110cm irregular bc around 15-30° fr+cb; below weak-mod fr-35° minor cb; 35° fr dcr to btm; at btm cnt start better core.				
			72.24	75.29	3.05	MUDS X	$ 5 $ 1; < W $ L $ 1; $ T 0 M S 65	72.24	75.29	3.05	747
							FR 35°				
						MUDS - med light gray; planar x-c core fr-fair-mod, most irreg wisps 25° to 45° fr with halo of gosh fr. grading into weak bc, wk cb ± sl ± gl ± py. Qz vt-to 2mm ± 60° x cut Cb vt & 2° pinnate in opposite direction				
			75.29	78.33	3.04	MUDS X	$ L # W; < L < T < T; < L 0 W S 70	75.29	78.33	3.04	748
							FR 35°				
						MD - mainly med light gray & lessor med gray; fr - +20 & +35° sht weak, mostly very wk bc - weak matrix cb				
			78.33	81.38	3.05	MUDS 99	< L # W; < W < T 0; < W 0 W S 70	78.33	81.38	3.05	749
						1	FR 40°				
						MD - med light gray & med gray; fr - +20° +30° sht weak, brandswk bc minor cb, ~40% in total, at jct +20° fr & -30° fr (bd) elsewhere random fr				
			81.38	84.43	3.05	MUDS 70	< W # W; 0 < T 0; < L 0 W S 70	81.38	84.43	3.05	750
						SILT 30	FR 25°				
						MD-SI med light & med dk gray lm-thin bd; fr < 0.5mm sht, v wk ± 25°; 25° to bands bc-wk cb; icr vt qz < 0.5mm				

DR OLE LOG Hole: Kit 07-02 Page: 5/13

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			84.43	87.48	3.05	MUDS 98	QZ ∠T 5 W - ∠T ∠T 0 ∠T 0 FR W 30 2N S BD 60	84.43	87.48	3.05	G087751
						SILT 2					
						MD-SI - med light & med gray, lm-thin bd; fr - abundant but narrow & weak, ~+30° trend & -50°, grading to bc - weak cb.					
			87.48	90.53	3.05	MUDS X	∠T K 2 - ∠L ∠T K 1 ∠T 0 M 30 S 50	87.48	90.53	3.05	752
							MD - med gray & med light gray lm-thin bd; icr cb & sl, fr - mostly stk +30° & -65° <0.5mm cb, grading to bc bands 5-10cm wide and stk grade into sht				
			90.53	93.57	3.04	MUDS X	o K 1 - ∠L ∠T K L ∠T 0 M 35 S 65	90.53	93.57	3.04	753
							MD - med dk gray & med gray lm-v thin bd; fr - top 30cm - stk (+30 & -60°) to bc - strong cb; below weak stk. to sht - (+35° & -65° (bd)				
			93.57	96.62	3.05	MUDS 97	o # 1 - ∠L ∠T K L ∠L 0 M 45 S 65	93.57	96.62	3.05	754
						SILT 3					
						MD-SI as above fr - weak sht +45° ± cb, to v wk stk +45° & -70° (bd) to bc ± cb;					
			96.62	99.67	3.05	MUDS 95	∠L # 3 ∠L ∠L ∠L ∠T ∠L 0 6 A 40 S 65	96.62	99.67	3.05	755
						SILT 5					
						MD-SI - med gray & med light gray lm-thin bd; upper ± 1m - bc - br developed at jct +30° & -70° (bd) cb filled fr; below sht & stk & narrow bc cb. matrix : Qz vf ∠2mm ± sl & pl; Ca vf - first seen; note fr common					
							but generally v weak.				
			99.67	102.72	3.05	MUDS 93	∠L # 1 ∠T 0 ∠T 0 0 M 30 S 65	99.67	102.72	3.05	756
						SILT 7					
						MD-SI as above, SI generally high in cy; fr - weaker - dry to faint coating cb to vf ∠0.5mm, often sl'k sht; rare stk grading to narrow bc (20cm) mod cb matrix & 50cm bc - very wk cb.					

DR OLE LOG Hole: KIT 07-02. e: Page: 6/13

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			102.72	105.77	3.05	MUDS 96	<W $1 0 <T 0 <T S B 0 0 A S 6 5	102.72	105.77	3.05	G087757
						SILT 4	<T 30				
						MD-SI as prev; fr-sht dominant but paper thin cb lined, minor narrow bands (<10cm) v wk stk to bc; Sb-in 70° cb>qz vn.;					
			105.77	108.81	3.04	MUDS 93	<W $3 <L 0 <T <T S B 0 0 A S 6 5	105.77	108.81	3.04	758
						SILT 7	<T 40				
						MD±SI as prev; SI-clay rich; ICr fr-sht > stk transition to bc.					
			108.81	111.86	3.05	MUDS 96	<W $1 0 <T <? <W S B <T 0 A S 5 5	108.81	111.86	3.05	759
						SILT 4	<T 35				
						MD & SI as prev; blk parting-cbn?; Sb? - qz & cb fr; fr-mainly sht ± cb, narrow band poorly developed stk;					
			111.86	114.91	3.05	MUDS 97	<W $1 0 <T 0 <T - <L 0 M S 6 5	111.86	114.91	3.05	760
						SILT 3	35				
						MD-SI - as above, blk parting cbn? fr-paper thin cb sht ± v wk stk					
			114.91	117.96	3.05	MUDS X	K W K 2 0 <L 0 0 S B <L 0 M S 6 5	114.91	117.96	3.05	761
							<? 35				
						MD - as above, blk partings cbn?; bd below 114.5m contorted 0-30°; post min/2 fr-flt?; fr ± cb sht, to stk locally strong; most weak. qz-stk to 5mm; fr-flt? appears 0-15° affected by older cb fr?.					
			117.96	121.01	3.05	MUDS X	D $1 <T 0 <T 0 M S 6 0	117.96	121.01	3.05	762
							30				
						MD ± cbn? - as above; uct to 120.0m - post mineral (?) fr-flt 0-15° with bd. ± 0°; fr cb. to 2mm. av 0.5mm.;					
			121.01	124.05	3.04	MUDS 94	D $2 <T <L <L S B <L 0 M S 6 0	121.01	124.05	3.04	763
						SILT 6	<? 30				
						MD-SI as above.; Sb cb vt-2mm wide; fr cb - mainly sht minor stks;					

DRI DLE LOG Hole: KIT 07-02 e: Page: 7/13

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log			From	To	Interval	Unit		Alteration and Mineralization																								From	To	Interval	Sample
V	S	(m)	(m)	(m)	(m)			QZ		CB		CA		PY		GL		SL				LI		HZ		FR		ZN		BD		(m)	(m)	(m)	Number
			124.05	127.10	3.05	MUDS	95		∞	$	1		0		0		0		0				<	L		0		M		S	6	0	124.05	127.10	3.05	G087764
						SILT	5																					40								
			MD & SI - med light gray, med gray & black, Lm (cbn?) lm - thin bd; cb fr - wk sht, occ. narrow, weak stk & minor < 10cm band bc.																																	
			127.10	130.15	3.05	MUDS	80	<	L	$	2.		0	$	L		0		0				<	L		0		W.		S	5	5	127.10	130.15	3.05	765
						SILT	20																					40								
			MUDS - SI as above SI to 25cm bd, occ. blk lm to 5mm often silty; Lm - thin bd; fr. ± cb 40° overall weak, stronger in 10cm band - to 5% x 1-2mm wide; Qz vt < 3mm ± cb.																																	
			130.15	133.20	3.05	MUDS	97	<	W	$	2	<	T	<	L		0		0				<	L		0		M		S	7	0	130.15	133.20	3.05	766
						SILT	3																					30								
			MD - SI - med gray & dk gray, Lm - thin bd; fr + cb - planar wk, strong irregular < 0.5mm gash vt																																	
			133.20	136.25	3.05	MUDS	90	<	L	$	1.	<	T	<	L		0		0				<	W		0		M		T	7	0	133.20	136.25	3.05	767
						SILT	10																					30								
			MD & SI - as above; core mostly broken bd - 3-10cm pieces due to slk on bd & fr - 0°-30° & fair weathering; fr ±30°, mostly < 0.5mm gash cb vts																																	
			136.25	139.29	3.04	MUDS	98		0	$	2.		0		0		0		0				<	W		0		M		0	6	0	136.25	139.29	3.04	768
						SILT	2																					30								
			MD & SI med light gray & dark gray Lm - v thin bd; blk Lm - cbn; fr - mod, mast gash, dic. out on bd, ± cb < 0.5mm, mainly in 50cm band																																	
			139.29	142.34	3.05	MUDS	X		0	#	2		0	$	L	$	?	$	T	S	B	<	L				M		T	6	0	139.29	142.34	3.05	769
																				<	T					30								
			MD - med light gray - blk (cbn?) partings, Lm - v thin bd; fr + cb - offset by bd movement; mostly gash vt cb; weak narrow bands stk - bc with cb.																																	
			142.34	145.39	3.05	MUDS	X		0	#	2		0	<	T	$	?	$	?	S	B	<	L		0		M		T	5	5	142.34	145.39	3.05	770
																				<	?					40								
			MD - as above; fr - wk, xc by bd & xc bd(s); cb best where local gash vt developed																																	

DRILL LOG Hole: KIT 07-02 Core: Page: 8/13

Northing: Easting: Elevation: Depth:

Drilling Dates: Logged by: Dip:

Length: Core Size: Casing: (m) in/out Azim:

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			145.39	148.44	3.05	MUDS 99	QZ 0 CB 5 1 CA 0 PY <T GL 0 SL <? SB >LN LI <LN HZ 0 FR M. 35 ZN T BD 55	145.39	148.44	3.05	G087771
						SILT 1					
						MD-SI - med light gray & med gray, v wk blk (cbs?) lm, lm-v thin fr 35° ir. planar dcr. gash, tcb; Sb - fair-mod 1cm cb MV2 5mm. cb blebs					
			148.44	151.49	3.05	MUDS 87	B LN<W 0<L 0 0 SB >LN <T 0 W S 60	148.44	151.49	3.05	772
						SILT 13	30				
						MUDS - med light to med dk gray, lm-v thin bd; fr 30° weak, +dcr cb. Sb - top half section fairly common but wk-fr ± cb v.t.					
			151.49	154.53	3.04	MUDS 57	0<W 0 0 0 0 <T 0 W. S 55	151.49	154.53	3.04	773
						SILT 43	30 25				
						SI - high cy fraction; bd - 55° top. flattens to 25° at bottom; fr - v wk only in MD, gash cb v.t; +30° fr ± cb - mainly died out.					
			154.53	157.58	3.05	MUDS X # W<T>3 0 0 0 0 0 W S 40	154.53	157.58	3.05	G087774
							25 70				
						MD - a few narrow bands cherty, med gray lm-v thin bd; 155.80-fft 25°, 5cm cy on f/w, looks weak, sub parallel bd?; 156.30-156.50 20° br, intense cy alt; to 157.58 - fr-br intense from cy; shr.					
						20°: 155.0 - Ca vn - up to 15mm wide, 25° x cut bd; MD - fr weak - no cb only ca, occ shrs narrow br bands; clasts qz to 1cm - brvn;					
			157.58	158.60	1.02	MOBR X # 6 0 0 0 0 0 0 0 ? 0 —	157.58	158.60	1.02	G087106
						SIBR ?					
						to 158.60m - strong cy alt, strong br-clasts 1-10mm in cy					
			158.60	160.63	2.03	MUDS X<1<P<W<W 0 0 0 SB >LN S 20° 0 —	158.60	160.63	2.03	G087775
						MD dk gray, strong fr.-weak br, weak fr ± pervasive cy, fr.-shr. 20°;					

DRI OLE LOG Hole: KIT 07-02 Title: Page: 9/13

Northing: Easting: Elevation: Depth:

Drilling Dates: Logged by: Dip:

Length: Core Size: Casing: (m) in/out Azim:

From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
160.63	163.68	3.05	MUDS X SILT ?	QZ CB CA PY GL SL LI HZ FR ZN BD >W #W <S <L 0 0 <L 0 S T - 20	160.63	163.68	3.05	4087776
				-MD-med gray (hyp) to yellow brown (sup cy); strong fr to br; fr xc vt-vn; Cb-bc matrix & fr.; Ca±qz <0.5mm to 15mm; Qz±cb-to 5mm; fr & br-20°?; lorc ca vn-blue color-fluorite?				
163.68	166.73	3.05	MUDS X SILT ?	>5 ½ W <T 0 0 0 0 S S - 20	163.68	166.73	3.05	777
				MD-light to dk gray; to ±164.25-fr=5. below. bc-br, flt at cnt? note absence ca;				
166.73	169.77	3.04	MUDS X SILT P	<1 ½ W <T 0 0 0 <W 0 S S - 20	166.73	169.77	3.04	778
				MD-SI light gray mainly, occ dk gray; strong fr to bc to narrow bands. br; br dcr to bot				
169.77	171.30	1.53	MUDS X	<W 0 <L 0 0 <W 0 S S 20° 20	169.77	171.30	1.53	779
				MUDS-med light gray & med gray; 5cm patch-dk spots-hornfelsing?; fr-random ±20° ofkn shr; Qz vt xc by fr; below. 170.3 m-bc & br dcr to bot				
171.30	172.82	1.52	MUDS X	V 10 0 E 30 0 0 0 S S - 20	171.30	172.82	1.52	780
				alt-dk green. blebs & patches (to 30mm) ca-cy+py on fr & gv mvs vn, mv-vn ±30°				
172.82	175.87	3.05	MUDS X	>2 6 0 <L 0 0 S B <L 0 S S ? >T R	172.82	175.87	3.05	781
				at top start of better core recovery-dcr fr, bc & br; MD-med gray uniform color, fair-mod silty, mod argillaceous material; qz mv-up to 15mm, minor py trace Sb; fr-random orientation				
175.87	178.92	3.05	MUDS X	>2 0 0 <T 0 0 0 S S ? 20	175.87	178.92	3.05	782
				MD-med lt gy & med gy ; Qz mv-blebs ±30° vn to 15mm xc by 20° fr. fr-S t/end ±20°; Py-T in gv; occ narrow bc-br envelope around 20° fr; 177.80-178.92-20° br fault;				

DR DLE LOG Hole: KIT 07-02 ...ie: Page: 10/13

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log V	S	(m)	From (m)	To (m)	Interval (m)	Unit	Alteration and Mineralization	From (m)	To (m)	Interval (m)	Sample Number
			178.92	181.97	3.05	MUDS	QZ CB CA PY GL SL LI HZ FR ZN BD: x, <L, 0, <L, <T, 0, 0, S_b, <T, D, 0, S, 50, S, A, S, ?	178.92	181.97	3.05	G087783
							MD - med ltgy & med gy ...; fr-S dominant 50° fair shr & narrow br. ± bc; Ca vt <1mm, Qz vt <1mm rare Sb.				
			181.97	184.93	2.96	MUDS	x, $, 3, 0, E, W, E, L, 0, 0, 0, 0, S, 20, S, ?	181.97	184.93	2.96	784
							MD - as above ; Qz vt-sht <3mm, occ 5mm wk cpy & rare cy-ca envelope, x'c by fr; Ca vt post fr-blebs & vt <2mm; fr-±20°(S) to bc, below. 184 narrow br. around strong fr.;				
			184.93	185.45	0.52	VNQZ	x, P, 80, #, 5, 0, 0, 0, 0, -, S, ?	184.93	185.45	0.52	785
							Qz vn - vct-20°, lct-15°; Ca - br filling; Vn - br with strong pervasive qz;				
			185.45	188.06	2.61	MUDS	x, $, 1, <T, <L, <T, 0, 0, 0, 0, S, 20, S, ?	185.45	188.06	2.61	786
							MD - as above ...; fr-bc, 3×10-20cm. br on 20° fr - crushed rock; Qz vt-sht <2mm, 45°, locally over 40cm to 10%.				
							note: - qz vt ± 50° x cut fr; br - on fw cnt crushed occ. ±20° qv <3cm - envelop py ± alt env - cy ca;				
			188.06	191.11	3.05	MUDS	x, $, 2, <L, $, 1, D, T, 0, 0, 0, 0, S, 25, S, ?	188.06	191.11	3.05	787
							MD - med ltgy ...; fr. S - 40cm br - clasts to 2cm in crushed band rock matrix & minor ca matrix, Lct ±20° fr-shr, remainder fr S to fair bc; Qz vt 1-5mm. sht ±45° x cut by fr & Ca vt;				
			191.11	194.16	3.05	MUDS	x, 0, 0, $, 1, <L, 0, 0, 0, 0, S, 50, 20, S, ?	191.11	194.16	3.05	788
							MD - as above; fr - +50° ± 20°; to 193.8m - bc with bands. br. - +50° ± 20°. clasts in crushed rock matrix; Ca vt <0.5mm & matrix filling to 1c; Py - weak crack filling; 193.80 - 194.16 - fr to wk bc.				

DRIL ...LE LOG Hole: KIT 07-02 Te: Page: 11/13

Northing: Easting: Elevation: Depth:

Drilling Dates: Logged by: Dip:

Length: Core Size: Casing: (m) in/out Azim:

| Visual Log V | S | (m) | From (m) | To (m) | Interval (m) | Unit | Alteration and Mineralization | | |

DRIL LE LOG Hole: KIT 07-02 Re: Page: 12/13

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

| Visual Log | | | From | To | Interval | Unit | | Alteration and Mineralization | | |

DRIL OLE LOG Hole: KIT 07-02 ne: Page: 13/3

Northing: Easting: Elevation:

Drilling Dates: Logged by:

Length: Core Size: Casing: (m) in/out

Depth:			
Dip:			
Azim:			

Visual Log			From	To	Interval	Unit		Alteration and Mineralization																		From	To	Interval	Sample
V	S	(m)	(m)	(m)	(m)			QZ	CB	CA	PY	GL	SL			LI	HZ	FR	ZN	BD						(m)	(m)	(m)	Number
			233.78	236.83	3.05	MUDS	X	5	1	<	T	<	W	<	L		0		0			<	T		0		S		S		-	233.78	236.83	3.05	G087102
																										15								
			MD - medium light gray & med gray Lm - v thin bd; fr - to 235.75m. - shrl sanded grading into bc.; Qz. vt sht 1-3mm & 10mm, wk. bc. matrix; core broken - fr parallel bd & sanded fr;																												
			236.83	239.88	3.05	MUDS	X	<	L	<	T	<	W	<	L		0		0			0		0			S		S	7	0	236.83	239.88	3.05	103
																										20°								
			MD - as above; core not as badly broken - fr not sanded and wk fr sub parallel bd; fr - +20° strongest - -50° v wk.																												
			239.88	242.93	3.05	MUDS	X		0	<	T	<	T	<	L		0		0	S	b		0		0		S		S		?	239.88	242.93	3.05	104
																					<	T				38								
			MD - Med. gray; fc +30° & -50°, both polished, bd - polished, core broken most < 5cm - combination of fr & movement on bds.																												
			242.93	245.97	3.04	MUDS	85		0		0	<	L		0		0		0			0		0			S		S		?	242.93	245.97	3.04	105
						SAND	15																			20°								
			MD - as above; 5N - bd to 20cm light gray feldspar rich; highly broken core																												
			245.97	E.O.H																											

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: KIT **HOLE:** KIT 07-02

Logger: M P Phillips **Page:** 1/4.

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
0.00	6.10	6.10	0.30	5	0.00	0	Casing		to	6.10 m.			
6.10	8.23	2.13	0.27	13	0.00	0							
8.23	11.28	3.05	2.67	88	0.00	0							
11.28	14.33	3.05	2.33	76	0.00	0							
14.33	17.37	3.04	2.55	84	0.77	30							
17.37	20.42	3.05	2.65	87	1.15	43							
20.42	23.47	3.05	2.69	88	1.38	51							
23.47	26.52	3.05	2.97	97	0.90	30							
26.52	29.57	3.05	2.70	89	0.81	30							
29.57	32.61	3.05	2.48	81	1.07	43							
32.61	35.66	3.05	2.70	89	0.63	23							
35.66	38.71	3.05	2.28	75	0.14	7							
38.71	41.76	3.05	1.74	57	0.31	18							
41.76	44.81	3.05	2.28	75	0.38	17							
44.81	47.85	3.04	2.80	92	0.80	29							
47.85	50.90	3.05	2.65	87	0.92	42							
50.90	53.95	3.05	2.96	97	1.25	42							
53.95	57.00	3.05	2.40	79	0.88	36							
57.00	60.05	3.05	2.50	82	0.68	27							
60.05	63.09	3.04	2.28	75	0.10	4							
63.09	66.14	3.05	2.53	83	0.66	26							
66.14	69.19	3.05	2.60	85	0.22	8							
69.19	72.24	3.05	2.95	97	0.62	21							
72.24	75.29	3.04	3.04	100	2.17	71							
75.29	78.33	3.04	2.27	75	0.42	19							

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: KIT CLAIMS **HOLE:** KIT 07-02.

Logger: **Page:** 2.14

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
78.33	81.38	3.05	2.43	80	1.19	49							
81.38	84.43	3.05	3.05	100	1.75	57							
84.43	87.48	3.05	2.87	94	1.67	58							
87.48	90.53	3.05	2.92	96	1.53	52							
90.53	93.57	3.04	2.96	97	1.44	49							
93.57	96.62	3.05	3.05	100	1.68	55							
96.62	99.67	3.05	2.95	97	2.04	69							
99.67	102.72	3.05	2.78	91	1.33	48							
102.72	105.77	3.05	2.57	84	1.64	64							
105.77	108.81	3.04	3.04	100	2.53	83							
108.81	111.86	3.05	2.70	89	1.69	63							
111.86	114.91	3.05	2.66	87	1.21	40							
114.91	117.96	3.05	2.72	89	1.30	48							
117.96	121.01	3.05	1.96	64	1.08	55							
121.01	124.05	3.04	2.86	94	1.45	51							
124.05	127.10	3.05	2.37	78	1.33	56							
127.10	130.15	3.05	2.95	97	2.12	72							
130.15	133.20	3.05	2.95	97	2.78	94							
133.20	136.25	3.05	2.10	69	0.17	08							
136.25	139.29	3.04	2.04	67	0.60	29							
139.29	142.34	3.05	2.85	93	2.13	75							
142.34	145.39	3.05	2.64	87	1.88	71							
145.39	148.44	3.05	2.49	82	1.75	70							
148.44	151.49	3.05	2.44	80	1.01	41							
151.49	154.53	3.04	2.60	86	0.87	33							

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: KIT **HOLE:** KIT 07-02.

Logger: **Page:** 3/4

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
154.53	157.58	3.05	2.47	81	0.65	26							
157.58	160.63	3.05	2.32	76	0.64	28							
160.63	163.68	3.05	2.40	79	0.83	35							
163.68	166.73	3.05	1.90	62	0.00	0							
166.73	169.77	3.04	2.44	80	0.87	36							
169.77	172.82	3.05	2.80	92	1.00	36							
172.82	175.87	3.05	3.05	100	1.37	45							
175.87	178.92	3.05	2.05	67	0.75	37							
178.92	181.97	3.05	2.80	92	0.77	28							
181.97	185.01	3.04	2.65	83	0.88	35							
185.01	188.06	3.05	2.73	90	0.53	19							
188.06	191.11	3.05	2.75	90	1.71	62							
191.11	194.16	3.05	2.45	80	0.35	14							
194.16	197.21	3.05	2.40	79	0.61	25							
197.21	200.25	3.04	2.50	82	1.46	58							
200.25	203.30	3.05	2.80	92	1.51	54							
203.30	206.35	3.05	2.38	78	1.00	42							
206.35	209.40	3.05	2.90	95	1.57	54							
209.40	212.45	3.05	2.71	89	1.43	53							
212.45	215.49	3.04	2.40	79	1.36	57							
215.49	218.54	3.05	2.23	73	0.88	39							
218.54	221.59	3.05	2.52	83	1.51	60							
221.59	224.64	3.05	2.65	87	1.00	38							
224.64	227.69	3.05	2.43	80	0.70	29							
227.69	230.73	3.04	2.01	66	0.27	13							

PROJECT GEOTECHNICAL FIELD LOG

PROPERTY: KIT HOLE: KIT 07-02.

Logger: Page: 4/4

Blocks			GEOTECHNICAL						JOINTS				
			REC		RQD								
From (m)	To (m)	Intvl. (m)	(m)	Percent	(m)	Percent	Weathering	Hardness	Frequency (/m)	Attitude (tca)	Shape	Roughness	Infilling
230.73	233.78	3.05	2.30	75	0.47	20							
233.78	236.83	3.05	2.50	82	0.53	21							
239.88	242.93	3.05	1.80	59	0.00	0							
242.93	245.97	3.04	1.45	48	0.00	0							
245.97	EOH												

QD00938

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AFFIDAVIT

I, Joan Mariacher, of Vancouver, B.C. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on Kit 1-36 mineral claims on Claim Sheet 116B/14 is accurate.

Joan Mariacher

Sworn before me at Vancouver, B.C.

this 7th day of December, 2007.

Notary Public, Yukon Territory



Q5000938

Statement of Expenditures
Kit 1-36 Mineral Claims
December 6, 2007

Contract Diamond Drilling

Elite Diamond Drilling	$91,823.78

Two holes on Kit 20



Q2000938

ELITE DIAMOND DRILLING
Box 9203
Revelstoke, British Columbia V0E 3K0
Canada

INVOICE

Invoice No.: 2
Date: 21/07/2007
Page: 1

Sold To:
KIT PROJECT
Kit Drilling Program

Ship To:
KIT PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 825298920

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 6 - 8, 2007 Mobilization of crew and equipment			
1.			Mobilization	G		9,000.00
			Subtotal:			9,000.00
			G - GST 6%			
			GST			540.00



C ents	Freight	0.00
OKE by WBE Dec 18, 2007	Total Amount	9,540.00

QD00938

ELITE DIAMOND DRILLING
Box 9203
Revelstoke, British Columbia V0E 3K0
Canada

INVOICE

Invoice No.: 17
Date: 12/08/2007
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Vancouver, BC
V6B 1L8

Canada

Business No.: 825298920

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 9, 2007 Mobilization from camp to first drill hole and set up			
1.	48		Man field rate	G	65.00	3,120.00
			Subtotal:			3,120.00
			G - GST 6%			
			GST			187.20

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C ents

Freight	0.00
Total Amount	3,307.20

OKd by WBE Sept 18, 2007

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ELITE DIAMOND DRILLING
Box 9203
Revelstoke, British Columbia V0E 3K0
Canada

INVOICE

Invoice No.: 3
Date: 21/07/2007
Page: 1

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Vancouver, BC
V6B 1L8

Canada

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 10 - 15, 2007 Hole # KIT-07-01			
1.	6.7	Meter	Casing	G	94.00	629.80
2.	224.6	Meter	Coring	G	94.00	21,112.40
3.	162	Hour	Man field rate	G	65.00	10,530.00
4.	53	Hour	Equipment field rate	G	100.00	5,300.00
5.	5	Day	Extra pump - July 11 - 15, 2007	G	100.00	500.00
6.	2	Each	BTW 10' rods - 100%	G	140.00	280.00
7.	1	Each	BTW casing shoe - 100%	G	275.00	275.00
	1	Each	Ultra vis	G	190.00	190.00
	1	Each	K2	G	175.00	175.00
10.	1	Each	BTW bit - 100%	G	400.00	400.00
11.	1	Each	550X	G	195.00	195.00
12.			15% S/H on items 6 - 11	G		227.25
			Subtotal:			39,814.45
			G - GST 6%			
			GST			2,388.87

Paid July 20, 2007
#1007
NA-01



Comments

Freight 0.00

Total Amount 42,203.32

OK to pay WBE July 24, 2007

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ELITE DIAMOND DRILLING
Box 9203
Revelstoke, British Columbia V0E 3K0
Canada

INVOICE

Invoice No.: 4
Date: 29/07/2007
Page: 1

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1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Adjustment of equipment field rate for invoice 3			
1.	7	Hour	Equipment field rate	G	-100.00	-700.00
2.	7	Hour	Standby equipment field rate	G	60.00	420.00
			Subtotal:			-280.00
			G - GST 6%			
			GST			-16.80

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Comments	Freight	0.00
	Total Amount	-296.80

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ox 9203
evelstoke, British Columbia V0E 3K0
anada

INVOICE

Invoice No.: 5
Date: 31/07/2007
Page: 1

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Kit Drilling Program

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KIT PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			July 15 - 21, 2007 Hole # KIT-07-02			
	6.1	Meter	Casing	G	94.00	573.40
	239.9	Meter	Coring	G	94.00	22,550.60
	153	Hour	Man field rate	G	65.00	9,945.00
	28.5	Hour	Equipment field rate	G	100.00	2,850.00
	2	Each	BTW 10' rod - 100%	G	140.00	280.00
	1	Each	BTW bit - 50%	G	200.00	200.00
	1	Each	550X	G	200.00	200.00
	1	Each	Ultra vis	G	190.00	190.00
	1	Each	Rod grease	G	115.00	115.00
0.			15% S/H on items 5 - 9	G		147.75
			Subtotal:			37,051.75
			G - GST 6%			
			GST			2,223.11

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omments	Freight	0.00
Okd by WBE August 7, 2007	Total Amount	39,274.86

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ELITE DIAMOND DRILLING

Box 8203
Revelstoke, British Columbia V0E 3K0
Canada

INVOICE

Invoice No.: 18
Date: 15/08/2007
Page: 1

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KIT PROJECT
1016-510 W. Hastings St.
Vancouver, BC
V6B 1L8

Canada

Business No.: 825298920

Item No.	Quantity	Unit	Description	Tax	Unit Price	Amount
			Adjustment of man field rate for invoice 2			
1.	48	Hour	Man field rate	G	-65.00	-3,120.00
2.	16	Hour	Man field rate	G	65.00	1,040.00
			Subtotal:			-2,080.00
			G - GST 6%			
			GST			-124.80

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MINING RECORDER
DAWSON CITY, YT
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C ents

Freight	0.00
Total Amount	-2,204.80

Okd by NDE August 8, 2007